Regulations, Rates and Charges applying to the provision of Access Services within a Local Access and Transport Area (LATA) or equivalent Market Area and for the provision of InterLATA services, in accordance with Section 271(b)(3) of the Communications Act of 1934, as amended by the Telecommunications Act of 1996, for connection to interstate communications facilities for customers within the operating territory of the Southwestern Bell Telephone Company in the State(s) of Arkansas, Kansas, Missouri, Oklahoma and Texas as provided herein.

(S)

(S)

	<u>Company Code</u>
Southwestern Bell Telephone Company Arkansas Kansas Missouri Oklahoma Texas	9533 5211 5214 5213 5215 5216
1 Chub	0210

All material contained herein is moved from Tariff F.C.C. No. 68.

The original effective date for the Southwestern Bell Telephone Company Tariff F.C.C. No. 68 is May 24, 1984 and, for Section 7, April 1, 1985.

Access Services are provided by means of wire, fiber optics, radio or any other suitable technology or a combination thereof.

Not all services described in this tariff are available from every wire center. The services available from each specific wire center are listed in the National Exchange Carrier Association, Inc., Tariff F.C.C. No. 4.

Reissued material is filed under authority of Special Permission No. 97-061 of the F.C.C. and is deferred until March 11, 1997.

(This page filed under Transmittal No. 2615)

Issued: February 25, 1997 Effective: February 25, 1997

Edward A. Mueller
President and Chief Executive Officer Southwestern Bell Telephone Company
One Bell Center, St. Louis, MD 63101

This supplement is filed pursuant to the Bureau's Memorandum Opinion and Order (MO&O), In the Matter of 2000 Annual Access Tariff Filings, CC Docket No. 00-122, released June 30, 2000. The aforementioned (MO&O) advances one day to June 30, 2000 and then suspends for one day until July 1, 2000, certain rate revisions filed under SWBT's Transmittal No. 2831. The rate revisions, listed below, are also subject to an investigation under CC Docket No. 00-122.

Page	Revision No.	Rate Element
3-20 4-8 4-9 4-10 4-11 4-12 4-13	41st 2nd 3rd 23rd 23rd 22nd 3rd	All Rate Revisions on Page Federal Universal Service Fee
		- Arkansas - Residential - Business - PRI ISDN - Centrex CO and CO-Like - Kansas - Residential - Business - PRI ISDN - Centrex CO and CO-Like
4-14	Original	Federal Universal Service Fee - Missouri - Residential - Business - PRI ISDN - Centrex CO and CO-Like
		- Oklahoma - Residential - Business - PRI ISDN - Centrex CO and CO-Like - Texas - Residential
6-179 6-179.1 6-179.3 6-179.5 6-179.6 6-179.7 6-179.9 6-179.11 6-184.1 6-184.2 6-185 6-208 6-209 7-130	43rd 17th 15th 8th 7th 13th 8th 16th 6th 5th 36th 11th 16th 9th	- Business - PRI ISDN - Centrex CO and CO-Like All Rate Revisions on Page
7-138 7-139.1 7-152	16th 4th 15th	All Rate Revisions on Page

(This page filed under Transmittal No. 2833)

This supplement is filed pursuant to the Bureau's Memorandum Opinion and Order (MO&O), In the Matter of 2000 Annual Access Tariff Filings, CC Docket No. 00-122, released June 30, 2000. The aforementioned (MO&O) advances one day to June 30, 2000 and then suspends for one day until July 1, 2000, certain rate revisions filed under SWBT's Transmittal No. 2831. The rate revisions, listed below, are also subject to an investigation under CC Docket No. 00-122.

<u>Page</u>	Revision No.	Rate	Elen	<u>nent</u>		
7-153 7-185	14th 18th	All R	Rate	Revisions Revisions	on	Page
7-186	10th			Revisions		_
7-189.6	7th			Revisions		_
7-209.4.111	Original			Revisions		_
7-209.4.112	Original			Revisions		_
7-209.4.113	Original			Revisions		
7-209.4.114	Original			Revisions		
7-209.4.115	Original			Revisions		
7-209.4.116	Original			Revisions		
7-209.4.117	Original Original			Revisions		_
7-209.4.118 7-209.4.119	Original			Revisions Revisions		_
7-209.4.119	Original			Revisions		
7-209.4.120	Original			Revisions		
7-209.4.121	Original			Revisions		
7-209.4.122	Original			Revisions		
7-209.4.123	Original			Revisions		
7-209.4.124	Original			Revisions		
7-209.4.125	Original			Revisions		
7-209.4.120	Original			Revisions		
7-209.4.127	Original			Revisions		
7-209.4.128	Original			Revisions		
7-209.4.129	Original			Revisions		_
7-209.4.130	Original			Revisions		_
7-209.4.131	Original			Revisions		
7-209.4.132	Original			Revisions		
7-209.4.133	Original			Revisions		_
7-209.4.134	Original			Revisions		
7-209.4.135	Original			Revisions		_
7-209.4.130	Original			Revisions		_
7-209.179	Original			Revisions		
7-209.181	Original			Revisions		
7-209.182	Original			Revisions		
7-209.183	Original			Revisions		
7-209.184	Original			Revisions		
7-209.185	Original			Revisions		
7-209.186	Original			Revisions		
7-209.187	Original			Revisions		
7-209.188	Original			Revisions		
7-209.189	Original			Revisions		
7-209.190	Original			Revisions		
7-209.191	Original			Revisions		
7-209.192	Original			Revisions		
7-209.193	Original			Revisions		
9-22.1	8th			Revisions		
9-22.2	14th			Revisions		
16-20	7th			Revisions		
20-42	20th			Revisions		_
20-42.1	3rd			Revisions		_
20 12.1	J_ 4	43±± 1\	·ucc	1/C A TO TO 110	011	Luge

(This page filed under Transmittal No. 2833)

This supplement is filed pursuant to the Bureau's Memorandum Opinion and Order (MO&O), In the Matter of 2000 Annual Access Tariff Filings, CC Docket No. 00-122, released June 30, 2000. The aforementioned (MO&O) advances one day to June 30, 2000 and then suspends for one day until July 1, 2000, certain rate revisions filed under SWBT's Transmittal No. 2831. The rate revisions, listed below, are also subject to an investigation under CC Docket No. 00-122.

Page	Revision No.	Rate Element
20-43 20-44	8th 17th	All Rate Revisions on Page All Rate Revisions on Page
20-45	12th	All Rate Revisions on Page
20-46	14th	All Rate Revisions on Page
20-47	6th	All Rate Revisions on Page
20-47.1	10th	All Rate Revisions on Page
20-47.2	9th	All Rate Revisions on Page
20-47.3	8th	All Rate Revisions on Page
20-47.4	7th	All Rate Revisions on Page
20-47.5	10th	All Rate Revisions on Page
20-47.6	6th	All Rate Revisions on Page
20-47.7	12th	All Rate Revisions on Page
20-47.8	12th	All Rate Revisions on Page
20-47.9	10th	All Rate Revisions on Page
20-47-10	7th	All Rate Revisions on Page
20-47.11	10th	All Rate Revisions on Page
20-47.12	6th	All Rate Revisions on Page
20-47.13	13th	All Rate Revisions on Page
20-47.14	14th	All Rate Revisions on Page
20-47.15	13th	All Rate Revisions on Page
20-47.16	12th	All Rate Revisions on Page
20-47.17	16th	All Rate Revisions on Page
20-47.18	6th	All Rate Revisions on Page
20-47.19	6th	All Rate Revisions on Page
20-47.20	6th	All Rate Revisions on Page
20-47.28	5th	All Rate Revisions on Page
20-47.29	5th	All Rate Revisions on Page
20-47.30	5th	All Rate Revisions on Page
20-47.31	7th	All Rate Revisions on Page
20-47.32 20-675	8th	All Rate Revisions on Page All Rate Revisions on Page
20-676	Original	
20-677	Original	
20-678	Original Original	
20-679	Original	All Rate Revisions on Page All Rate Revisions on Page
20-680	Original	All Rate Revisions on Page
20-681	Original	All Rate Revisions on Page
20-682	Original	All Rate Revisions on Page
20-683	Original	All Rate Revisions on Page
20-684	Original	All Rate Revisions on Page
20-685	Original	All Rate Revisions on Page
20-686	Original	All Rate Revisions on Page
20-687	Original	All Rate Revisions on Page
20-688	Original	All Rate Revisions on Page
20-689	Original	All Rate Revisions on Page
20-690	Original	All Rate Revisions on Page
20-691	Original	All Rate Revisions on Page
20-692	Original	All Rate Revisions on Page
20-693	Original	All Rate Revisions on Page
20-694	Original	All Rate Revisions on Page

(This page filed under Transmittal No. 2833)

This supplement is filed pursuant to the Bureau's Memorandum Opinion and Order (MO&O), In the Matter of 2000 Annual Access Tariff Filings, CC Docket No. 00-122, released June 30, 2000. The aforementioned (MO&O) advances one day to June 30, 2000 and then suspends for one day until July 1, 2000, certain rate revisions filed under SWBT's Transmittal No. 2831. The rate revisions, listed below, are also subject to an investigation under CC Docket No. 00-122.

<u>Page</u>	Revision No.	Rate Element
20-695	Original	All Rate Revisions on Page
20-696	Original	All Rate Revisions on Page
20-697	Original	All Rate Revisions on Page
20-698	Original	All Rate Revisions on Page
20-699	Original	All Rate Revisions on Page
20-700	Original	All Rate Revisions on Page
20-701	Original	All Rate Revisions on Page
20-702	Original	All Rate Revisions on Page
20-703	Original	All Rate Revisions on Page
20-704	Original	All Rate Revisions on Page
20-705	Original	All Rate Revisions on Page
20-706	Original	All Rate Revisions on Page
20-707	Original	All Rate Revisions on Page
20-708 20-709	Original	All Rate Revisions on Page All Rate Revisions on Page
20-709	Original	
20-710	Original Original	All Rate Revisions on Page All Rate Revisions on Page
20-711	Original	All Rate Revisions on Page
20-712	Original	All Rate Revisions on Page
20-713	Original	All Rate Revisions on Page
20-715	Original	All Rate Revisions on Page
20-716	Original	All Rate Revisions on Page
20-717	Original	All Rate Revisions on Page
20-718	Original	All Rate Revisions on Page
20-719	Original	All Rate Revisions on Page
20-720	Original	All Rate Revisions on Page
20-721	Original	All Rate Revisions on Page
20-722	Original	All Rate Revisions on Page
20-723	Original	All Rate Revisions on Page
20-724	Original	All Rate Revisions on Page
20-725	Original	All Rate Revisions on Page
20-726	Original	All Rate Revisions on Page
20-727	Original	All Rate Revisions on Page
20-728	Original	All Rate Revisions on Page
20-729	Original	All Rate Revisions on Page
20-730	Original	All Rate Revisions on Page
20-731	Original	All Rate Revisions on Page
20-732	Original	All Rate Revisions on Page
20-733	Original	All Rate Revisions on Page
20-734	Original	All Rate Revisions on Page
20-735	Original	All Rate Revisions on Page All Rate Revisions on Page
20-736 20-737	Original	
20-737	Original Original	All Rate Revisions on Page All Rate Revisions on Page
20-738	Original	All Rate Revisions on Page
20-740	Original	All Rate Revisions on Page
20-740	Original	All Rate Revisions on Page
20-741	Original	All Rate Revisions on Page
20-742	Original	All Rate Revisions on Page
20-744	Original	All Rate Revisions on Page
	- · - J -	

(This page filed under Transmittal No. 2833)

This supplement is filed pursuant to the Bureau's Memorandum Opinion and Order (MO&O), In the Matter of 2000 Annual Access Tariff Filings, CC Docket No. 00-122, released June 30, 2000. The aforementioned (MO&O) advances one day to June 30, 2000 and then suspends for one day until July 1, 2000, certain rate revisions filed under SWBT's Transmittal No. 2831. The rate revisions, listed below, are also subject to an investigation under CC Docket No. 00-122.

Page	Revision No.	Page	Revision No.	Page	Revision No.
20-745 20-746 20-747 20-748 20-749 23-13 31-82 31-83 31-84 31-85 31-86 31-87 31-88 31-89 31-90 31-91 31-92 31-93 31-94 31-95	Original	All Rate	Revisions on Page	<u>Page</u>	Revision No.
31-96 31-97 31-98	Original Original Original	All Rate	Revisions on Page Revisions on Page Revisions on Page		
S = 70	01131131	IIII IIIICC	move and a second		

(This page filed under Transmittal No. 2833)

Pursuant to the Bureau's Order, <u>In the Matter of Virtual Collocation for Special Access and Switched Access Phase I, Southwestern Bell Telephone Company, Revisions to Tariff F.C.C. No. 73, CC Docket No. 94-97, released February 24, 2000. The aforementioned order suspends the rates filed under SWBT's Transmittal Nos. 2807 and 2810 for one day until February 26, 2000. The suspended revisions are also subject to investigation under CC Docket No. 94-97.</u>

Page	Revision No.
25-30.10	9th
25-30.10	9111
25-30.10.1	9th

(This page filed under Transmittal No. 2815)

Pursuant to the Bureau's Memorandum Opinion and Order, In the Matter of Long-Term Telephone Number Portability Tariff Filings of Ameritech Operating Companies, GTE System Telephone Companies, GTE Telephone Operating Companies, Pacific Bell and Southwestern Bell Telephone Company, CC Docket No. 99-35, released July 6, 1999, tariff revisions filed under Transmittal Nos. 2764 and 2765, as shown on the revised pages listed below, is suspended until July 7, 1999. These tariff revisions are also subject to investigation under CC Docket No. 99-35.

Page	Revision No.
2.4.0	10.1
34-2	12th
34-3	18th
34-5	18th
35-6	11th
34-13	19th
34-14	21st

(This page filed under Transmittal No. 2768)

Pursuant to the Bureau's Memorandum Opinion and Order, <u>In the Matter of Long-Term Telephone Number Portability Tariff Filing of Pacific Bell and Southwestern Bell Telephone Company</u>, CC Docket No. 99-35, released June 9, 1999, tariff revisions filed under Transmittal No. 2761, as shown on the revised page listed below, is suspended until August 31, 1999. These tariff revisions are also subject to investigation under CC Docket No. 99-35.

Page	Revision No.		
34-14	19th		

(This page filed under Transmittal No. 2762)

Issued: June 14, 1999

Pursuant to the Bureau's Memorandum Opinion and Order, In the Matter of Long-Term Telephone Number Portability Tariff Filings of Ameritech, GSTC, GTOC, Pacific and Southwestern Bell, CC Docket No. 99-35, released January 29, 1999, tariff revisions filed under Transmittal No. 2745, as shown on the revised pages listed below, are advanced for one day to January 31, 1999 and then suspended for one day to February 1, 1999. These tariff revisions are also subject to an investigation.

Page	Revision No.
34-1 34-2 34-3 34-4 34-5 34-6 34-9 34-9.1 34-10 34-11 34-12 34-13	15th 10th 17th 10th 17th 9th 9th Original 9th 17th 17th
34-14	18th

(This page filed under Transmittal No. 2746)

Pursuant to the Bureau's Memorandum Opinion and Order, <u>In the Matter of 1998</u>
Annual Access Tariff Filings, Southwestern Bell Telephone Company Revisions to Tariff F.C.C. No. 73, Transmittal No. 2719, released August 26, 1998 (DA 98-1699), tariff revisions filed under Transmittal No. 2719, as shown on the revised pages listed below, are suspended for one day to August 29, 1998. The tariff revisions, on the revised pages listed below, are also subject to the investigation initiated in 1998 Annual Access Suspension Order and 1998 Annual Access Designation Order.

<u>Page</u>	Number of Revision Except as Indicated	Page	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
6-179	34th				

(This page filed under Transmittal No. 2724)

Pursuant to the Bureau's Memorandum Opinion and Order, Order Designating Issues For Investigation and Order on Reconsideration, In the Matter of 1998 Annual Access Tariff Filings, Southwestern Bell Telephone Company Revisions to Tariff F.C.C. No. 73, released July 29, 1998 (DA 98-1512), certain tariff revisions filed under Transmittal No. 2715, as shown on the revised pages listed below, are suspended for one day to August 3, 1998. The tariff revisions, on the revised pages listed below, are also subject to the investigation initiated in the 1998 Annual Access Suspension Order.

<u>Page</u>	Number of Revision Except as Indicated	Page	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
3-20	34th				

(This page filed under Transmittal No. 2717)

Pursuant to the Bureau's Memorandum Opinion and Order, <u>In the Matter of 1998</u> Annual Access <u>Tariff Filings</u>, released June 29, 1998 (DA 98-1294), tariff revisions filed under Transmittal Nos. 2705 and 2707, as shown on the revised pages listed below, are advanced for one day to June 30, 1998 and then suspended for one day to July 1, 1998. These tariff revisions are also subject to an investigation.

<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
2-45.2	9th	6-173.1	2nd	19- 194	0ri gi nal
2-52.7	10th	6-173.2	2nd	19- 195	0ri gi nal
2-84	7th	6-179	28th	19-196	0ri gi nal
2-119	3rd	6-179.1	15th	19- 197	0ri gi nal
3-20	30th	6-179.3	13th	19- 198	0ri gi nal
4-3	7th	6-179.7	12th	19- 199	0ri gi nal
4-10	13th	6-179.9	5th	19-200	0ri gi nal
4-11	13th	6-179.11	5th	19-201	0ri gi nal
4-12	12th	6-184.2	2nd	19-202	0ri gi nal
4-13	2nd	6- 185	27th	19-203	0ri gi nal
5-8.3	5th	6-201	6th	19-204	0ri gi nal
5-8.4	1st	6-208	9th_	19-205	0ri gi nal
5-9	7th	6-209	14th	20-42	18th
6-4	8th	7-89	11th	20-43	16th
6-6	10th	7-209.119	0ri gi nal	20-44	15th
6-7	2nd	7-209. 120	0ri gi nal	20-45	10th
6-7.1	1st	7-209. 121	0ri gi nal	20-47.13	11th
6-7.2	Ori gi nal	7-209.122	1st	20-47.14	12th
6-45.5	2nd	7-209. 123	Ori gi nal	20-47.15	11th
6-45.9	1st 3rd	7-209.124	Ori gi nal	20- 47. 16 20- 47. 17	10th 13th
6- 50. 1 6- 126. 1	2nd	7- 209. 125 7- 209. 126	Ori gi nal	20-47.17	0ri gi nal
6-126. 2	1st	7-209. 120 7-209. 127	0ri gi nal 0ri gi nal	20-377	0ri gi nal
6-130. 2	1st	7-209. 127 7-209. 128	0ri gi nal	20-378	0ri gi nal
6-139	4th	7-209. 129	0ri gi nal	20-378	0ri gi nal
6-140.1	10th	7-209.130	0ri gi nal	20-380	0ri gi nal
6-140.2	10th	7-209.131	0ri gi nal	20-381	0ri gi nal
6-140.3	8th	7-209.132	Ori gi nal	20-382	0ri gi nal
6-149.2	1st	7-209.133	0ri gi nal	20-383	0ri gi nal
6-149.3	6th	9-2	2nd	20-384	0ri gi nal
6-149.5	4th	9-4	2nd	20-385	0ri gi nal
6-149.6	3rd	9-17.2	1st	20-386	0ri gi nal
6- 163	2nd	9-17.3	2nd	20-387	0ri gi nal
6- 163. 1	1st	9-17.4	2nd	20-388	0ri gi nal
6-163.2	4th	9-22	17th	20-389	0ri gi nal
6-163.3	1st	9-22.2	11th	20-390	0ri gi nal
6-163.4	2nd	13-38	1st	20-391	0ri gi nal
6-164	2nd	16-20	3rd	20-392	0ri gi nal
6-165	5th	18-37	3rd	20-393	0ri gi nal
6-165.1	7th	19-191	0ri gi nal	20-394	0ri gi nal
6-170	6th	19-192	Ori gi nal	20-395	Ori gi nal
6- 172	5th	19- 193	0ri gi nal	20- 396	0ri gi nal

(This page filed under Transmittal No. 2709)

<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
20- 397 20- 398 20- 399 20- 400 20- 401 20- 402 20- 403 20- 404 20- 405 20- 406 20- 407 20- 408 20- 409 20- 410 20- 411 20- 412 20- 413	Ori gi nal	20- 415 20- 416 20- 417 20- 418 20- 420 20- 421 20- 422 20- 423 20- 424 20- 425 20- 426 20- 427 20- 428 20- 429 20- 430 20- 431	Ori gi nal	20- 433 20- 434 20- 435 20- 436 20- 437 20- 438 20- 439 20- 440 20- 441 20- 442 20- 443 20- 444 20- 445 20- 446 20- 447 20- 448 20- 449	Ori gi nal
20-414	0ri gi nal	20-432	0ri gi nal	20-450	0ri gi nal

Pursuant to the Bureau's Memorandum Opinion and Order, <u>In the Matter of 1998</u>
Annual Access Tariff Filngs, Southwestern Bell Revisions to Tariff F.C.C. No. 73
Transmittal No. 2708, Pacific Bell Revisions to Tariff F.C.C. No. 128 Transmittal
No. 1991, Nevada Bell Revisions to Tariff F.C.C. No. 1 Transmittal No. 242,
released June 30, 1998 (DA 98-1310), tariff revisons filed under Transmittal No.
2708, as shown on the revised pages listed below, are advanced for one day to
June 30, 1998 and then suspended for one day to July 1, 1998. These tariff
revisions are also subject to an investigation.

<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
3-20 4-10 4-11 4-12 6-179 6-179.11 6-184.2 6-185 9-22 16-20 20-399	33rd 16th 16th 15th 31st 6th 6th 3rd 29th 18th 4th				

(This page filed under Transmittal No. 2709)

In Compliance with the Bureau's Memorandum Opinion and Order, <u>In the Matter of Number Portability Query Services</u>, <u>Southwestern Bell Tariff F.C.C. No. 73 for Provision of Long-Term Number Portability Database Related Services</u>, released May 29, 1998 and under the authority of DA 98-1024, the tariff revisions filed under Transmittal Nos. 2638 and 2694, as shown on the revised pages listed below, are being suspended for one day from the effective date of June 1, 1998 to June 2, 1998.

<u>Page</u>	Number of Revision Except as Indicated
34-3	15th*
34-5	15th
34-11	15th*
34-12	15th*
34-13	15th*
34-14	16th*

(This page filed under Transmittal No. 2703)

Issued: June 5, 1998

^{*} Only that material symbolized Sy is being suspended for 1 day to June 2, 1998.

In compliance with the Bureau's Memorandum Opinion and Order in CCB/CPD 98-17, $\underline{\text{In}}$ the Matter of Petition of Southwestern Bell Telephone Company under Section $\underline{69.4(g)(1)(ii)}$ of the Commission's Rules for Establishment of New Service Rate $\underline{\text{Elements}}$, Southwestern Bell Tariff F.C.C. No. 73 for Provision of Long-Term Number Portability Database related services released March 18, 1998, and under authority of DA 98-530, the tariff revisions filed under Transmittal No. 2694, as shown on the revised pages listed below, are being suspended for one day from the effective date of March 19, 1998 to March 20, 1998.

Page	Number of Revision Except as Indicated
34-1	11th
34-2	9th
34-3	11th
34-5	11th
34-11	11th
34-12	11th
34-13	11th
34-14	12th*

(This page filed under Transmittal No. 2697)

Issued: March 24, 1998

^{*} Only that material symbolized Sy is being suspended for 1 day to March 20, 1998.

In compliance with the Bureau's Memorandum Opinion and Order in CC Docket No. 97-250, <u>In the Matter of Tariffs Implementing Access Charge Reform</u>, released January 23, 1998, and under authority of DA 98-125, the Access Reform tariff revisions filed under Transmittal Nos. 2684 and 2686, as shown on the revised pages listed below, are being suspended for one day from the effective date of January 24, 1998 to January 25, 1998.

<u>Page</u>	Number of Revision Except as Indicated
3-10.2	1st
3-20	24th
3-20	25th
4-3	6th
4-4	4th
4-5.1	1st
4-8.1	1st
4-13	1st
6-149.5	3rd
6-149.6	2nd
6- 150	4th
6-179	23rd
6- 185	24th

(This page filed under Transmittal No. 2687)

Issued: January 29, 1998

In compliance with the Bureau's Memorandum Opinion and Order in CCB/CPD 97-64, In the Matter of Petition of Southwestern Bell Telephone Company, Under Section 69.4(g)(1)(ii) of the Commissions Rules for Establishment of New Service Rate Elements, released December 30, 1997, and under authority of DA 97-2725, the effective date of the Long-Term Number Portability tariff revisions filed under Transmittal No. 2680 is being advanced to December 30, 1997 and suspended one day to December 31, 1997.

The Long-Term Number Portability revisions found on the following tariff pages are scheduled to become effective December 31, 1997.

	Number of Revision Except as		Number of Revision Except as		Number of Revision Except as
<u>Page</u>	Indi cated	<u>Page</u>	Indi cated	<u>Page</u>	Indicated
31. 6 39. 1	11th				
39. 1 2- 97	17th 10th				
2-101	11th				
2-109.1	9th				
2-111.1	15th				
2-114.1	10th				
5-1	26th				
5-17.12	8th				
5-35	18th				
34-1	8th				
34-2	8th				
34-3	8th				
34-4 34-5	8th				
34- 5 34- 6	8th 8th				
34- 7	8th				
34-8	8th				
34-9	8th				
34-10	8th				
34-11	8th				
34-12	8th				
34-13	8th				
34-14	8th				

(This page filed under Transmittal No. 2682)

Issued: December 31, 1997

In compliance with the Bureau's Memorandum Opinion and Order in CC Docket No. 97-250, <u>In the Matter of Tariffs Implementing Access Charge Reform</u> released December 30, 1997, and under authority of DA 97-2724, the effective date of the Access Reform tariff revisions filed under Transmittal Nos. 2678 and 2679 are being advanced to December 31, 1997 and suspended one day to January 1, 1998.

The Access Reform revisions found on the following tariff pages are scheduled to become effective January 1, 1998.

<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
2-6	28th	4-8	1st	6- 179. 9	3rd
2-88	2nd	4-8.1	0ri gi nal	6-179.9	4th
2-111.1	13th	4-9	2nd	6-179.11	2nd
2-114.1	10th	4-10	9th	6-184. 2	2nd
2-115	11th	4-11	9th	6-185	22nd
3-1	1st	4-12	8th	6- 185	23rd
3-4	1st	4-13	0ri gi nal	7-209. 104	0ri gi nal
3-5	1st	6-2.1	1st	7-209.105	0ri gi nal
3-6	4th	6-3	6th	7-209.106	0ri gi nal
3-7	1st	6-4	7th	7-209.107	0ri gi nal
3-8	2nd	6-6	9th	7-209.108	0ri gi nal
3-9	2nd	6-126	2nd	7-209.109	0ri gi nal
3-10	2nd	6-126.3	1st	7-209.110	0ri gi nal
3-10.1	0ri gi nal	6-127	3rd	7-209.111	0ri gi nal
3-10.2	0ri gi nal	6-128	2nd	7-209.112	0ri gi nal
3-10.3	0ri gi nal	6-141	5th	7-209.113	0ri gi nal
3-11	1st o	6-142	5th	7-209.114	0ri gi nal
3-12	1st	6-142.1	0ri gi nal	7-209.115	0ri gi nal
3-13	1st	6-143	6th	7-209.116	0ri gi nal
3-14	2nd	6-149.1	2nd	7-209.117	0ri gi nal
3-15	1st	6-149.3	5th	7-209.118	0ri gi nal
3-16	1st	6-149.4	3rd	9- 15	2nd
3-17	1st	6-149.5	2nd	9-17	2nd
3-18	1st	6-149.6	1st	9-17.3	1st
3-19	4th	6-150	3rd	9-17.4	1st
3-20	22nd	6-150.1	4th	9-17.5	1st
3-20	23rd	6-150.2	6th	9-22	15th
4-1	1st	6-163.2	3rd	9-22.1	4th
4-2	1st	6-179	22nd	20-42	17th
4-3	5th	6-179.1	14th	20-43	15th
4-4	3rd	6-179.3	11th	20-44	14th
4-5	1st	6-179.3	12th	20-45	9th
4-5.1	0ri gi nal	6-179.7	11th	20-47.13	10th

(This page filed under Transmittal No. 2681)

Issued: December 31, 1997

	Number of Revision Except as		Number of Revision Except as		Number of Revision Except as
<u>Page</u>	<u>Indicated</u>	<u>Page</u>	<u>Indicated</u>	<u>Page</u>	<u>Indicated</u>
20- 47. 14 20- 47. 15	10th 9th	20- 326 20- 327	0ri gi nal 0ri gi nal	20- 359 20- 360	0ri gi nal 0ri gi nal
20-47.15	10th	20-328	0ri gi nal	20-361	0ri gi nal
20-47.16	8th	20-329	0ri gi nal	20-362	0ri gi nal
20-17.16	9th	20-330	0ri gi nal	20-363	0ri gi nal
20-47.17	11th	20-331	0ri gi nal	20-364	0ri gi nal
20-47.17	12th	20-332	0ri gi nal	20- 365	0ri gi nal
20-47.32	6th	20- 333	0ri gi nal	20- 366	0ri gi nal
20-301	0ri gi nal	20-334	0ri gi nal	20- 367	0ri gi nal
20-302	0ri gi nal	20-335	0ri gi nal	20-368	0ri gi nal
20-303	0ri gi nal	20-336	0ri gi nal	20-369	0ri gi nal
20-304	0ri gi nal	20-337	0ri gi nal	20-370	0ri gi nal
20-305	0ri gi nal	20-338	0ri gi nal	20-371	0ri gi nal
20-306	0ri gi nal	20-339	0ri gi nal	20-372	0ri gi nal
20-307	0ri gi nal	20-340	0ri gi nal	20-373	0ri gi nal
20-308	0ri gi nal	20-341	0ri gi nal	20-374	0ri gi nal
20-309	Ori gi nal	20-342	Ori gi nal	20- 375	0ri gi nal
20-310	0ri gi nal	20-343	0ri gi nal		
20-311	Ori gi nal	20-344	Ori gi nal		
20-312	Ori gi nal	20-345	Ori gi nal		
20-313	Ori gi nal	20-346	Ori gi nal		
20-314	Ori gi nal	20-347	Ori gi nal		
20-315	Ori gi nal	20-348	Ori gi nal		
20-316	Ori gi nal	20-349	Ori gi nal		
20-317	Ori gi nal	20-350	Ori gi nal		
20-318	Ori gi nal	20-351	Ori gi nal		
20-319	Ori gi nal	20-352	Ori gi nal		
20-320	Ori gi nal	20-353	Ori gi nal		
20-321	Ori gi nal	20-354	Ori gi nal		
20-322	Ori gi nal	20-355 20-356	Ori gi nal		
20- 323 20- 324	Ori gi nal	20- 356 20- 357	Ori gi nal		
20- 324 20- 325	Ori gi nal		Ori gi nal		
۵ ۵- 323	0ri gi nal	20- 358	0ri gi nal		

(This page filed under Transmittal No. 2681)

The Bureau's Memorandum Opinion and Order in the Matter of 1997 Annual Access Tariff Filings; National Exchange Carrier Association Universal Service Fund and Lifeline Assistance Rates (1997 Annual Access Filing Compliance Order), released June 27, 1997, orders the following:

-rate elements reflecting base factor portion forecasts, equal access exogenous cost changes, and growth factor calculations are suspended for one day and subject to an investigation.

Pursuant to the 1997 Annual Access Filing Compliance Order (DA 97-1350), tariff revisions filed in Transmittal No. 2640, reflecting the aforementioned issues, and found on the following tariff pages are advanced one day to June 30, 1997 and then suspended one day to July 1, 1997.

<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
3-20 4-10 4-11 4-12 6-179 6-185 9-22 9.22.2	21st 8th 8th 7th 21st 19th 14th 8th				

(This page filed under Transmittal No. 2644)

Issued: June 30, 1996

In compliance with the Bureau's Suspension Order released June 13, 1997, In the Matter of Southwestern Bell Telephone Company Tariff F.C.C. No. 73, and under authority of DA 97-1251, the RFP tariff revisions filed under Transmittal No. 2633 are suspended for 5 months to November 13, 1997.

<u>Page</u>	Number of Revision Except as Indicated
31. 3	8th
2- 6	26th
2-115	9th
29-1	5th
29-2	5th
29-3	6th
29-4	6th
29-5	0ri gi nal
29-6	0ri gi nal

(This page filed under Transmittal No. 2641)

Issued: June 19, 1997

The purpose of this supplement is to cancel Supplement No. 30, issued April 11, 1997.

Supplement No. 30, issued in compliance with the Bureau's Order released April 8, 1997, In the Matter of Southwestern Bell Telephone Company Tariff F. C. C. No. 73, Transmittal No. 2622, and under authority of DA 97-696, the promotional offering tariff structure and the temporary promotion of the High Capacity Term Pricing Plan (HC-TPP), suspended Transmittal No. 2622 for five months to September 9, 1997. Under Transmittal No. 2637, the Telephone Company withdraws Transmittal No. 2622, effective June 5, 1997.

(This page filed under Transmittal No. 2637)

Issued: June 4, 1997

In compliance with the Bureau's Order released April 8, 1997, In the Matter of Southwestern Bell Telephone Company Tariff F.C.C. No. 73, Transmittal No. 2622, and under authority of DA 97-696, the promotional offering tariff structure and the temporary promotion of the High Capacity Term Pricing Plan (HC-TPP), filed under Transmittal No. 2622 are suspended for five months to September 9, 1997.

<u>Page</u>	Number of Revision Except as Indicated
31. 6	1st
33-1	0ri gi nal
33-2	0ri gi nal
33-3	0ri gi nal
33-4	0ri gi nal
33-5	0ri gi nal

(This page filed under Transmittal No. 2627)

The Bureau's Memorandum Opinion and Order In the Matter of 1996 Annual Access Tariff Filings (DA 96-1022), released June 24, 1996, orders the following:

- OPEBs costs included in the rate base as specified in Section II.A of the Memorandum Opinion and Order are suspended for one day and are subject to and consolidated in the investigation instituted in CC Docket No. 93-193. The accounting order imposed in CC Docket No. 93-193 will also apply to the rates that are affected by this order to facilitate any refunds that may later prove necessary.

Pursuant to the Bureau's Memorandum Opinion and Order, In the Matter of 1996 Annual Access Tariff Filings (DA 96-1022), released June 24, 1996, tariff revisions filed in Transmittal No. 2544, reflecting the aforementioned issues, and found on the following tariff pages, are advanced one day to June 30, 1996 and then suspended one day to July 1, 1996.

<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
3-20 4-10 4-11 4-12 6-179.1 6-179.3 6-179.4 6-179.5 6-185 6-209 7-209.74 7-209.75 7-209.76 7-209.77 7-209.78 7-209.80 7-209.81 7-209.82 7-209.83	17th 6th 6th 6th 18th 10th 6th 5th 5th 18th 12th 0ri gi nal	7-209. 84 7-209. 85 7-209. 86 7-209. 87 7-209. 88 9-22 9-22. 1 9-22. 2 19-1 19-161 19-162 19-163 19-164 19-165 19-166 19-167 19-168 19-169 19-170 19-171	Ori gi nal 13th 3rd 7th 3rd Ori gi nal	19-173 19-174 19-175	Ori gi nal Ori gi nal Ori gi nal

(This page filed under Transmittal No. 2561)

Issued: June 27, 1996

In compliance with the Bureau's Order released May 24, 1996 In the Matter of CC Docket No. 94-97 and Southwestern Bell Telephone Company Revisions to Tariff F. C. C. No. 73, Transmittal No. 2546, and under authority of DA 96-844, the tariff revisions to add an additional type of interconnector-designated equipment (IDE), which were deferred under Transmittal No. 2553 and found on the following page, are suspended for one day to June 2, 1996.

<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
25-30.8	13th				

(This page filed under Transmittal No. 2555)

Issued: June 3, 1996

In compliance with the Bureau's Order released April 4, 1996 in the matter of Southwestern Bell Telephone Company Tariff F. C. C. No. 73, Transmittal No. 2524, and under authority of DA 96-501, the tariff revisions to change certain existing virtual collocation rates; delete interconnector-designated equipment which have no demand and modify jurisdictional reporting requirements, service provisioning intervals, and designation of dedicated equipment regulations pertaining to virtual collocation, which were deferred under Transmittal Nos. 2534 and 2540 and found on the following pages, are suspended for one day to April 13, 1996.

<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
2-2	7+b	25-28	9th	25-30.11.1	5+b
	7th				5th
2-45.3	15th	25-29 25-20-1	7th	25-30.12	11th
2-45.4	14th	25-29.1	7th	25-30.13	5th
2-52.7	8th	25-29.2	5th	25-30.14	5th
2-52.8	11th	25-30	7th	25-30.15	5th
2-53	9th	25-30. 1	7th	25-30.16	9th
2-54	7th	25-30.2	7t <u>h</u>	25 - 30 . 16 . 1	7th
2-54.1	2nd	25-30.2.1	7th	25-30.17	9th
5- 18	7th	25-30.3	9th	25-30.18	9th
25-1	11th	25-30.4	10th	25-30.19	13th
25-2	13th	25-30.5	11th	25-30.19.1	5th
25-10	8th	25-30.5.1	5th	25-30.19.2	5th
25-18	8th	25-30.6	5th	25-30.20	5th
25-19	12th	25-30.7	5th	25-30.21	7th
25-20. 1	10th	25-30.8	11th	25-31	5th
25-20.2	8th	25-30. 8. 1	5th	25-32	8th
25-20.3	2nd	25-30.9	9th	25-32.1	5th
25-22	7th	25-30.10	7th	25-32.2	4th
25-24	16th	25-30. 10. 1	7th	25-32.3	4th
25-26	8th	25-30. 10. 2	5th	25-32. 3 25-33	7th
25-27	7th	25-30. 10. 2	11th	25-34	9th
25-27. 1		۵J- JU. 11	11011	&J⁻ J 1	JUI
20-21. I	7th				

(This page filed under Transmittal No. 2545)

Issued: April 11, 1996

In compliance with the Bureau's Order released December 15, 1995 and In the Matter of CC Docket No. 94-97 and Southwestern Bell Telephone Company Revisions to Tariff F.C.C. No. 73, Transmittal Nos. 2499 and 2519, and under authority of DA 95-2487, the Alarm Collection Device (ACD) Access Link and Engineering Design Charge application revisions pertaining to virtual collocation, which were deferred under Transmittal No. 2522 and found on the following pages, are suspended for one day to December 17, 1995.

<u>Page</u>	Number of Revision Except as Indicated
31. 1	8th
25-2	10th
25-14. 5	6th
25-14. 6	3rd
25-17. 2	3rd
25-20. 2	5th
25-21. 1	9th
25-23	8th
25-24	13th
25-32	5th
25-33	4th
25-34	6th

(This page filed under Transmittal No. 2526)

In compliance with the Bureau's Order In the Matter of CC Docket No. 95-158 released October 13, 1995 and under authority of DA95-2156, the following Specialized Service or Arrangements tariff revision filed under Transmittal No. 2470 is suspended for five months to March 14, 1996.

Number of Revision Except as Indicated

<u>Page</u> <u>Indicate</u>

12-16 2nd

(This page filed under Transmittal No. 2507)

Issued: October 20, 1995

In compliance with the Bureau's Order released June 26, 1995 and In the Matter of Southwestern Bell Telephone Company Revisions to Tariff F.C.C. No. 73, Transmittal Nos. 2433 and 2449, and under authority of DA 95-1445, the Request for Proposal (RFP) revisions, filed under Transmittal Nos. 2433 and 2449, are suspended for five months to November 27, 1995.

<u>Page</u>	Number of Revision Except as Indicated
31. 3	5th
2-6	12th
2-115	6th
29-1	2nd
29-2	2nd
29-3	3rd
29-4	3rd

(This page filed under Transmittal No. 2475)

In compliance with the Bureau's Order in CC Docket No. 94-97 and In the Matter of Southwestern Bell Telephone Company Revisions to Tariff F.C.C. No. 73, Transmittal No. 2440, and under authority of DA95-933, the Expanded Interconnection tariff revisions introducing the Alarm Collection Device, filed under Transmittal No. 2440, are suspended for one day to April 30, 1995.

<u>Page</u>	Number of Revision Except as Indicated
2-3	10th
2-4	6th
2-5	5th
2-93	3rd
2- 101	2nd
2-105	2nd
5-30	6th
25- 1	8th
25-2	7th
25-3	5th
25-14.5	2nd
25- 17. 1	5th
25-17. 2	0ri gi nal
25-18	5th
25-18. 1	5th
25-18. 2	5th
25-18.3	3rd
25-19	9th
25-20.2	2nd
25-21.1	6th
25-23	5th
25-32.2	0ri gi nal
25-32.3	0ri gi nal
25-54	2nd

(This page filed under Transmittal No. 2454)

Under authority of Special Permission No. 95-426 of the Federal Communications Commission, the effective date of the SecureNet Loop Redundancy Optional Feature and Self Healing Transport Network (STN) revisions found on the following tariff pages are being deferred to June 1, 1995. These tariff revisions were contained in Transmittal No. 2411 which was originally filed December 16, 1994, to become effective February 1, 1995, and subsequently deferred to February 14, 1995, March 6, 1995, and April 15, 1995 respectively, under Transmittal Nos. 2424, 2427 and 2436.

Number of Revision Except as Indicated
2nd
2nd
4th
4th
1st
4th
1st
1st
1st
1st
3rd
5th
2nd
2nd
2nd
3rd
2nd
2nd
5th
2nd
7th
3rd
3rd
3rd
2nd
1st
5th

(This page filed under Transmittal No. 2447)

The purpose of this Supplement is to cancel Supplement No. 19, issued February 17, 1995, and to replace it to reflect the Rate Adjustment Factors (RAFs) and revised rates as listed below.

SWBT originally filed Supplement No. 16 in compliance with the Bureau's Order in CC Docket No. 94-97, the <u>Virtual Collocation Tariff Suspension Order</u>, released December 9, 1994, and Erratum, released December 12, 1994. In Supplement No. 16, the Expanded Interconnection tariff revisions which were filed under Transmittal No. 2383, and subsequently revised under Transmittal Nos. 2388, 2392, 2397 and 2407, were advanced for one day to December 14, 1994 and suspended for one day to December 15, 1994, and employed the RAFs outlined in the Bureau's Order. Subsequently, in the Erratum released February 10, 1995 in CC Docket No. 94-97, the Bureau addressed certain proposed rate elements which were filed in Transmittal No. 2407, but were inadvertently neglected in Appendix C of the Bureau's <u>Virtual Collocation Tariff Suspension Order</u>. These rate elements were included in Supplement No. 19, which canceled Supplement No. 16, and became effective on February 18, 1995. In addition, SWBT revised rates originally filed in Supplement No. 16 which reflected the application of an incorrect RAF.

At this time, pursuant to Commission directive, SWBT proposes to revise the rate elements that were originally filed in Transmittal No. 2407 and subsequently revised in Supplement No. 19. At the direction of the Commission, these rates are being revised to reflect the application of the RAFs that were specified in Appendix C of the Bureau's <u>Virtual Collocation Tariff Suspension Order</u>.

In addition and at the direction of the Commission Staff, SWBT proposes to apply the RAF specified in Appendix C of the Bureau's <u>Virtual Collocation Tariff Suspension Order</u> to the ADC SONEPLEX 2000 (SONEPLEX) rates filed under Transmittal No. 2407. SWBT originally filed the SONEPLEX rates under Transmittal No. 2397 and subsequently revised those rates under Transmittal No. 2407. Appendix C of the Bureau's <u>Virtual Collocation Tariff Suspension Order</u> neglected to reflect the revised SONEPLEX rates filed under Transmittal No. 2407. This Supplement clarifies that the RAFs are applied to all rates as of December 15, 1994.

Pursuant to the Bureau's <u>Virtual Collocation Tariff Suspension Order</u>, the tariff revisions are suspended in part and the entire rate is suspended for one day and the part of the rate that exceeds the rate levels designated in the <u>Virtual Collocation Tariff Suspension Order</u> is suspended for five months to May 15, 1995.

(A)	<u>Desi</u>	gnat	ed Equipment	Rate Adjustment <u>Factor</u>		ate per <u>Month</u>	Nonrecurri ng <u>Charge</u>
	(1)	<u>Basi</u> (per	<u>c Arrangement</u> r arrangement)				
	(a)	AT&T					
		(1)	DDM1000 (XXXX) (336 DS1s, each)	0. 4700	\$	12. 15	\$ 1,974.00
		(2)	DDM2000 OC-3 (XXXX) (504 DS1s or 18 DS3s, each)	0. 4700	\$	10. 45	\$ 1,697.64
		(3)	DDM2000 OC-12 (XXXX) (48 DS3s or 16 OC-3s, each)	0. 4700	\$	10. 48	\$ 1,703.28
		(4)	FT2000 0C-48 (XXXX) (48 DS3s or 8 0C-3s, each)	0. 4700	\$	179. 28	\$ 29, 132. 01
			(This page filed under	Transmi ttal	No.	2444)	

Issued: April 11, 1995

Supplement No. 21 to TARIFF F. C. C. NO. 73 Cancels Supplement No. 19 Page 2 of 16

ACCESS SERVICE

			Rate Adjustment <u>Factor</u>		ate per <u>Month</u>		recurri ng Charge			
(A)	<u>Desi</u>	gnated Equipment (Cont'd)								
	(1)		<u>c Arrangement</u> (Cont'd) carrangement)							
	(b)	Fuj i	tsu							
		(1)	FLM150 OC-3 (XXXX) (504 DS1s or 18 DS3s, each)	0. 4700	\$	10. 01	\$	1, 627. 14		
		(2)	FLM600 0C-12 (XXXX) (72 DS3s or 24 0C-3s, each)	0. 4700	\$	10. 73	\$	1, 744. 64		
		(3)	FLM2400 OC-48 (XXXX) (96 DS3s or 8 OC-12s, each)	0. 4700	\$	9. 15	\$	1, 487. 08		
		(4)	FLM2400 0C-48 (1557nm) (XXX (96 DS3s and 8 0C-12s, each		\$	27. 89	\$	5, 118. 77		
		(5)	FLM2400 0C-48 (XXXX) (16 0C-3s, each)	0. 4700	\$	9. 15	\$	1, 487. 08		
	(c)	Nort	hern Telecom							
		(1)	FMT 150C (XXXX) (448 DS1s, each)	0. 4700	\$	29. 28	\$	4, 752. 17		
		(2)	FMT 150D (XXXX) (48 DS3s, each)	0. 4700	\$	29. 38	\$	4, 773. 79		
		(3)	0C-12 (XXXX) (36 DS3s or XX 0C-3s, each)	0. 4700	\$	27. 71	\$	4, 503. 54		
		(4)	0C-48 (XXXX) (48 DS3s or 4 0C-12s, each)	0. 4700	\$	36. 14	\$	5, 873. 12		

(This page filed under Transmittal No. 2444)

Supplement No. 21 to TARIFF F. C. C. NO. 73 Cancels Supplement No. 19 Page 3 of 16

ACCESS SERVICE

				Rate Adjustment <u>Factor</u>	ate per <u>Month</u>	Nonrecurri ng <u>Charge</u>
(A)	<u>Desi</u>	Designated Equipment (Cont'd)				
	(1)		<u>c Arrangement</u> (Cont'd) arrangement)			
	(d)	Rel i	ance Comm/Tec			
			*S (XXXX) Voice Grade, each)	0. 7400	\$ 471. 99	\$ 76, 693. 60
	(e)	Tell	abs			
			N 5500S (XXXX) 84 DS1s, each)	0. 4700	\$ 723. 16	\$117, 352. 89
	(f)	(112	SONEPLEX 2000 (XXXX) DS1s or 84 DS1s 1 DS3, each)	0. 4700	\$ 107. 67	\$ 19, 761. 62
	(g)	ALCA	TEL			
		(1)	LTS 1565 (XXXX) (36 DS3s, each)	0. 4700	\$ 573. 77	\$105, 304. 44
		(2)	3X50 (XXXX) (336 DS1s or 24 DS3s, each)	0. 4700	\$ 92. 83	\$ 17, 037. 97
	(h)	NEC				
		(1)	IMT-150 (XXXX) (420 DS1s or 15 DS3s, each)	0. 4700	\$ 51. 04	\$ 9, 368. 04
		(2)	ITS-600 (36 DS3s or 12 OC3s, each)	0. 4700	\$ 56. 74	\$ 10, 414. 73

(This page filed under Transmittal No. 2444)

				Rate Adjustment <u>Factor</u>	Rate per <u>Month</u>	Nonrecurri ng <u>Charge</u>
(A)	<u>Desi</u>	gnate	ed Equipment (Cont'd)			
	(2)	Array	y			
	(a)	<u>Pri m</u>	ary Array			
		(1)	AT&T DDM1000 (XXXX) (56 DS1s, each)	0. 4700	\$ 34.03	\$ 5, 529. 55
		(2)	AT&T DDM2000 OC-3 (XXXX) (84 DS1s or 3 DS3s, each)			
			(a) SONET Ring(b) Terminal(c) Linear Chain	0. 4700 0. 4700 0. 4700	\$ 200.62 \$ 184.74 \$ 309.82	\$ 32, 599. 20 \$ 30, 017. 96 \$ 50, 342. 64
		(3)	AT&T DDM2000 OC-12 (XXXX) (12 DS3s or 4 OC-3s, each)			
			(a) SONET Ring (b) Terminal	0. 4700 0. 4700	\$ 318.40 \$ 285.10	\$ 51, 737. 13 \$ 46, 326. 02
		(4)	AT&T FT2000 OC-48 (XXXX) (48 DS3s or 8 OC-3s, each)	0. 4700	\$ 406.74	\$ 66, 090. 93
		(5)	Fujitsu FLM150 OC-3 SONET F (84 DS1s or 3 DS3s, each)	Ri ng (XXXX) 0. 4700	\$ 351.92	\$ 57, 183. 96
		(6)	Fujitsu FLM150 OC-3 Termina (84 DS1s or 3 DS3s, each)	al (XXXX) 0. 4700	\$ 282.30	\$ 45, 870. 12
		(7)	Fujitsu FLM150 OC-3 Linear (84 DS1s or 3 DS3s, each)	Chain (XXXX) 0. 4700	\$ 280.04	\$ 45, 503. 99
		(8)	Fujitsu FLM600 OC-12 SONET (12 DS3s or 4 OC-3s, each)	Ri ng (XXXX) 0. 4700	\$ 430.09	\$ 69, 885. 71
		(9)	Fujitsu FLM600 OC-12 Termin (12 DS3s or 4 OC-3s, each)	nal (XXXX) 0.4700	\$ 430.09	\$ 69, 885. 71
		(10)	Fujitsu FLM600 OC-12 Linear (12 DS3s or 4 OC-3s, each)	Chain (XXXX 0. 4700	\$ 579.07	\$ 94, 092. 12
		(11)	Fujitsu FLM2400 OC-48 SONET (48 DS3s or 4 OC-12s, each)		\$ 813. 29	\$132, 151. 78
		(12)	Fujitsu FLM2400 OC-48 SONET (16 OC-3s, each)	Ring (XXXX) 0. 4700	\$ 813. 29	\$132, 151. 78
		(13)	Fujitsu FLM2400 OC-48 (1557 (48 DS3s, each)	7nm) Termi nal 0. 4700	(XXXX) \$1, 178. 75	\$216, 342. 88

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				Rate Adjustment <u>Factor</u>	Rate per <u>Month</u>	Nonrecurri ng <u>Charge</u>
(A)	<u>Desi</u>	gnate	d Equipment (Cont'd)			
	(2)	Array	(Cont'd)			
	(a)	<u>Pri ma</u>	ary Array (Cont'd)			
		(14)	Fujitsu FLM2400 OC-48 Termin (48 DS3s or 4 OC-12s, each)	nal (XXXX) 0. 4700	\$ 807.62	\$131, 228. 70
		(15)	Fujitsu FLM2400 OC-48 Termin (16 OC-3s, each)	nal (XXXX) 0. 4700	\$ 807.62	\$131, 228. 70
		(16)	Fujitsu FLM2400 OC-48 Linea (48 DS3s or 4 OC-12s, each)	r Chain (XXX 0. 4700	(X) \$ 813. 29	\$132, 151. 78
		(17)	Fujitsu FLM2400 OC-48 Linea (16 OC-3s, each)	r Chain (XXX 0. 4700	(X) \$ 813. 29	\$132, 151. 78
		(18)	Northern Telecom FMT150C (X (56 DS1s, each)	XXX) 0. 4700	\$ 42.52	\$ 6,901.01
		(19)	Northern Telecom FMT150D (X (6 DS3s, each)	XXX) 0. 4700	\$ 122.12	\$ 19, 842. 93
		(20)	Northern Telecom OC-12 (XXX (12 DS3s or 4 OC-3s, each)	X) 0. 4700	\$ 659.28	\$107, 125. 69
		(21)	Northern Telecom OC-48 (XXX (48 DS3s or 4 OC-12s, each)	X) 0. 4700	\$1, 893. 24	\$307, 631. 45
		(22)	Tellabs TITAN 5500S (XXXX) (448 DS1s or 64 DS3s, each)	0. 4700	\$ 26.14	\$ 4, 247. 39
		(23)	ADC SONEPLEX 2000 (XXXX) (28 DS1s or 1 DS3, each)	0. 4700	\$ 35.58	\$ 6,531.12
		(24)	ALCATEL LTS 1565 (XXXX) (12 DS3s, each)	0. 4700	\$ 279.67	\$ 51, 329. 64
		(25)	ALCATEL 3X50 (XXXX) (28 DS1s or 3 DS3s, each)	0. 4700	\$ 216.54	\$ 39, 741. 79
		(26)	NEC IMT-150 (XXXX) (84 DS1s or 3 DS3s, each)	0. 4700	\$ 126.17	\$ 23, 157. 37
		(27)	NEC ITS-600 (XXXX) (12 DS3s or 4 OC-3s, each)	0. 4700	\$ 260.34	\$ 47, 781. 61

				Rate Adjustment <u>Factor</u>	Rate per <u>Month</u>		nrecurri ng Charge
(A)	<u>Desi</u>	gnate	<u>d Equipment</u> (Cont'd)				
	(2)	Array	y (Cont'd)				
	(b)	Secon	ndary Array				
		(1)	AT&T DDM1000 (XXXX) (28 DS1s, each)	0. 4700	\$ 48. 02	\$	7, 802. 94
		(2)	AT&T DDM2000 OC-3 (XXXX) (28 DS1s, each)	0. 4700	\$ 34. 19	\$	5, 555. 40
		(3)	AT&T DDM2000 OC-3 (XXXX) (1 DS3, each)	0. 4700	\$ 18. 46	\$	3, 000. 48
		(4)	AT&T DDM2000 OC-12 (XXXX) (3 DS3s, each)	0. 4700	\$ 48. 65	\$	7, 905. 87
		(5)	AT&T DDM2000 OC-12 (XXXX) (1 OC-3, each)	0. 4700	\$ 37. 52	\$	6, 097. 31
		(6)	AT&T FT2000 OC-48 (XXXX) (3 DS3s, each)	0. 4700	\$ 75. 74	\$	12, 306. 95
		(7)	AT&T FT2000 OC-48 (XXXX) (1 OC-3, each)	0. 4700	\$ 55. 55	\$	9, 026. 82
		(8)	Fujitsu FLM150 OC-3 (XXXX) (28 DS1s, each)	0. 4700	\$ 21. 96	\$	3, 569. 18
		(9)	Fujitsu FLM150 OC-3 (XXXX) (1 DS3, each)	0. 4700	\$ 14. 49	\$	2, 354. 23
		(10)	Fujitsu FLM600 OC-12 (XXXX) (3 DS3s, each)	0. 4700	\$ 23. 36	\$	3, 796. 19
		(11)	Fujitsu FLM600 OC-12 (XXXX) (2 OC-3s, each)	0. 4700	\$ 58. 26	\$	9, 466. 74
		(12)	Fujitsu FLM2400 OC-48 (XXXX (24 DS3s or 2 OC-12s, each)	0. 4700	\$ 77. 08	\$	12, 525. 50
		(13)	Fujitsu FLM2400 OC-48 (1557 (24 DS3s, each)	nm) (XXXX) 0. 4700	\$ 77. 08	\$	12, 525. 50
		(14)	Fujitsu FLM2400 OC-48 (XXXX (4 OC-3s, each)	0. 4700	\$ 398. 68	\$	64, 781. 04
		(15)	Northern Telecom FMT 150C (28 DS1s, each)	XXXX) 0. 4700	\$ 5. 66	\$	918. 85

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ACCESS SERVICE

			A -	Rate djustment Factor	ate per <u>Month</u>	Nonrecurri ng <u>Charge</u>
(A)	<u>Desi</u>	gnate	d Equipment (Cont'd)			
	(2)	Array	(Cont'd)			
	(b)	Secor	ndary Array			
		(16)	Northern Telecom FMT 150D (XX (1 DS3, each)	XX) 0. 4700	\$ 14. 72	\$ 2, 391. 83
		(17)	Northern Telecom OC-12 (XXXX) (12 DS3s, each)	0. 4700	\$ 78. 70	\$ 12, 788. 70
		(18)	Northern Telecom OC-12 (XXXX) (4 OC-3s, each)	0. 4700	\$ 51. 43	\$ 8, 356. 60
		(19)	Northern Telecom OC-48 (XXXX) (48 DS3s, each)	0. 4700	\$ 36. 87	\$ 5, 990. 62
		(20)	Northern Telecom OC-48 (XXXX) (1 OC-12, each)	0. 4700	\$ 80. 03	\$ 13, 004. 43
		(21)	Tellabs TITAN 5500S (XXXX) (112 DS1s, each)	0. 4700	\$ 124. 95	\$ 20, 303. 06
		(22)	Tellabs TITAN 5500S (XXXX) (16 DS3s, each)	0. 4700	\$ 145. 11	\$ 23, 578. 49
		(23)	ADC SONEPLEX 2000 (XXXX) (56 DS1s, each)	0. 4700	\$ 6. 16	\$ 1, 299. 08
		(24)	ADC SONEPLEX 2000 (XXXX) (1 DS3, each)	0. 4700	\$ 6. 88	\$ 1, 261. 95
		(25)	ALCATEL 3X50 (XXXX) (29 to 84 DS1s, each)	0. 4700	\$ 192. 47	\$ 35, 324. 73
		(26)	ALCATEL 3X50 (XXXX) (1 DS3, each)	0. 4700	\$ 12. 30	\$ 2, 256. 94
		(27)	NEC IMT-150 (XXXX) (28 DS1s, each)	0. 4700	\$ 58. 31	\$ 10, 701. 43
		(28)	NEC IMT-150 (XXXX) (1 DS3, each)	0. 4700	\$ 32. 73	\$ 6,007.54
		(29)	NEC ITS-600 (XXXX) (3 DS3s, each)	0. 4700	\$ 42. 76	\$ 7,847.59
		(30)	NEC ITS-600 (XXXX) (1 OC-3, each)	0. 4700	\$ 34. 56	\$ 6,342.65

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				Rate Adjustment Rate per <u>Factor</u> <u>Month</u>		Nonrecurri ng <u>Charge</u>		
(A)	<u>Desi</u>	gnate	d Equipment (Cont'd)					
	(2)	Array	(Cont'd)					
	(c)	<u>Terti</u>	ary Array					
		(1)	Fujitsu FLM600 0C-12 (XXXX) (1 0C-3, each)	0. 4700	\$	19. 09	\$	3, 102. 47
		(2)	Fujitsu FLM2400 OC-48 (XXXX) (12 DS3s, each)	0. 4700	\$	20. 60	\$	3, 346. 87
		(3)	Fujitsu FLM2400 0C48 (1557 r (12 DS3s, each)	nm) (XXXX) 0. 4700	\$	20. 60	\$	3, 346. 87
		(4)	Fujitsu FLM2400 0C48 (XXXX) (1 0C-12, each)	0. 4700	\$	148. 52	\$	24, 133. 56
		(5)	Northern Telecom OC-48 (XXXX (24 DS3s, each)	(i) 0. 4700	\$	9. 82	\$	1, 596. 12
		(6)	Tellabs TITAN 5500S (XXXX) (28 DS1s, each)	0. 4700	\$	8. 18	\$	1, 329. 63
		(7)	Tellabs TITAN 5500S (XXXX) (896 DS1s or 32 DS3s, each)	0. 4700	\$	33. 39	\$	5, 426. 15
		(8)	Tellabs TITAN 5500S (XXXX) (8 DS3s, each)	0. 4700	\$	20. 56	\$	3, 340. 29
		(9)	ALCATEL 3X50 (XXXX) (28 DS1s, each)	0. 4700	\$	3. 15	\$	579. 04

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				Rate Adjustment Factor	ment Rate per		Nonrecurri ng <u>Charge</u>	
(A)	<u>Desi</u>	gnate	d Equipment (Cont'd)					
	(3)		nation Cards card)					
	(a)		DDM1000 (XXXX) S1s, each)	0. 5900	\$	11. 09		
			t 4 DS1s cional 4 DS1s				\$ \$	1, 864. 40 1, 847. 88
	(b)	AT&T	DDM2000 OC-3 (XXXX)					
		(1)	4 DS1s (SONET Ring)	0.6000	\$	5. 63		
			first 4 DS1s additional 4 DS1s				\$ \$	766. 57 753. 41
		(2)	4 DS1s (Terminal and Linear Chain)	0. 6000	\$	5. 63		
			first 4 DS1s additional 4 DS1s				\$ \$	978. 60 961. 80
		(3)	1 DS3	0. 4700	\$	10. 32		
			first DS3 additional DS3				\$ \$	1, 768. 14 1, 746. 99
	(c)	AT&T	DDM2000 OC-12 (XXXX)					
		(1)	3 DS3s	0. 4700	\$	34. 05		
			first 3 DS3s additional 3 DS3s				\$ \$	5, 624. 02 5, 603. 34
		(2)	1 OC-3	0. 4700	\$	28. 54		
			first OC-3 additional OC-3				\$ \$	4, 727. 73 4, 707. 05
	(d)	AT&T	FT2000 0C-48 (XXXX)					
		(1)	3 DS3s	0. 4700	\$	39. 79		
			first 3 DS3s additional 3 DS3s				\$ \$	6, 556. 97 6, 535. 82
		(2)	1 OC-3	0. 4700	\$	43. 90		
			first OC-3 additional OC-3				\$ \$	7, 224. 84 7, 203. 69

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Issued: April 11, 1995

				Rate Adjustment <u>Factor</u>	Rate per <u>Month</u>		Nonrecurri ng <u>Charge</u>	
(A)	<u>Desi</u>	gnate	ed Equipment (Cont'd)					
	(3)	Term (per	<u>ination Cards</u> (Cont'd) card)					
	(e)	Fuj i	tsu FLM150 OC-3 (XXXX)					
		(1)	4 DS1s	0. 6000	\$	10. 09		
			first 4 DS1s additional 4 DS1s				\$ \$	1, 755. 60 1, 728. 60
		(2)	1 DS3	0. 4700	\$	10. 41		
			first DS3 additional DS3				\$ \$	1, 781. 77 1, 760. 62
	(f)	Fuj i	tsu FLM600 OC-12 (XXXX)					
		(1)	3 DS3s	0. 4700	\$	15. 81		
			first 3 DS3s additional 3 DS3s				\$ \$	2, 658. 79 2, 638. 11
		(2)	1 OC-3	0. 4700	\$	19. 09		
			first OC-3 additional OC-3				\$ \$	3, 193. 18 3, 172. 50
	(g)	Fuj i	tsu FLM2400 OC-48 (XXXX)					
		(1)	3 DS3s	0. 4700	\$	13. 38		
			first 3 DS3s additional 3 DS3s				\$ \$	2, 264. 46 2, 243. 31
		(2)	1 OC-3	0. 4700	\$	19. 09		
			first OC-3 additional OC-3				\$ \$	3, 193. 18 3, 172. 50
		(3)	1 OC-12	0. 4700	\$	71. 84		
			first OC-12 additional OC-12				\$ \$	11, 764. 57 11, 743. 42
	(h)	Fuj i 1 (3 D		(XXXX) 0. 4700	\$	13. 38		
			t 3 DS3s tional 3 DS3s				\$ \$	2, 264. 46 2, 243. 31

				Rate Adjustment <u>Factor</u>	Rate per <u>Month</u>		recurri ng Charge
(A)	<u>Desi</u>	gnate	<u>ed Equipment</u> (Cont'd)				
	(3)		<u>ination Cards</u> (Cont'd) card)				
	(i)	Nort	hern Telecom FMF150C (XXXX) S1s, each)	0. 6000	\$ 10. 03		
			t 4 DS1s tional 4 DS1s			\$ \$	1, 691. 40 1, 674. 60
	(j)	Nort	hern Telecom FMF150D (XXXX) S3)	0. 4700	\$ 13. 35		
			t DS3 tional DS3			\$ \$	2, 260. 70 2, 239. 55
	(k)	Nort	hern Telecom OC-12 (XXXX)				
		(1)	3 DS3s	0. 4700	\$ 32. 43		
			first 3 DS3s additional 3 DS3s			\$ \$	5, 359. 41 5, 338. 73
		(2)	1 OC-3	0. 4700	\$ 21. 19		
			first OC-3 additional OC-3			\$ \$	3, 534. 40 3, 513. 25
	(1)	Nort	hern Telecom OC-48 (XXXX)				
		(1)	3 DS3	0. 4700	\$ 32. 43		
			first 3 DS3 additional 3 DS3			\$ \$	5, 360. 35 5, 339. 20
		(2)	1 OC-12	0. 4700	\$ 70. 41		
			first OC-12 additional OC-12				11, 531. 45 11, 510. 30
	(m)		ance Comm/Tec (XXXX) oice Grade)	0. 7400	\$ 1. 02		
			t 2 Voice Grade tional 2 Voice Grade			\$ \$	244. 20 223. 48

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				Rate Adjustment <u>Factor</u>	Rate per <u>Month</u>		Nonrecurri ng <u>Charge</u>	
(A)	<u>Desi</u>	gnate	ed Equipment (Cont'd)					
	(3)	Term (per	<u>ination Cards</u> (Cont'd) card)					
	(n)	Tell	abs TITAN 5500S (XXXX)					
		(1)	4 DS1s	0.6000	\$ 9. 16			
			first 4 DS1s additional 4 DS1s			\$ \$	1, 551. 60 1, 534. 80	
		(2)	1 DS3	0. 4700	\$ 18. 03			
			first DS3 additional DS3			\$ \$	3, 020. 69 3, 000. 01	
	(o)	ADC	SONEPLEX 2000 (XXXX)					
		(1)	1 DS1	0.6000	\$ 1. 51			
			first DS1 additional DS1			\$ \$	393. 60 366. 60	
		(2)	1 DS3	0. 4700	\$ 13. 70			
			first DS3 additional DS3			\$ \$	2, 605. 21 2, 584. 06	
	(p)	ALCA (1 D	TEL LTS 1565 (XXXX) S3)	0. 4700	\$ 11. 26			
			t DS3 tional DS3			\$ \$	2, 157. 77 2, 136. 62	
	(q)	ALCA	TEL 3X50 (XXXX)					
		(1)	4 DS1s	0.6000	\$ 8. 97			
			first 4 DS1s additional 4 DS1s			\$ \$	1, 762. 20 1, 735. 80	
		(2)	1 DS3	0. 4700	\$ 9. 02			
			first DS3 additional DS3			\$ \$	1, 745. 58 1, 724. 43	

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				Rate Adjustment <u>Factor</u>	Rate per <u>Month</u>		Nonrecurrin <u>Charge</u>	
(A)	<u>Desi</u>	gnate	ed Equipment (Cont'd)					
	(3)		<u>ination Cards</u> (Cont'd) card)					
	(r)	NEC	IMT-150 (XXXX)					
		(1)	4 DS1s	0. 6000	\$	2. 95		
			first 4 DS1s additional 4 DS1s				\$ \$	656. 40 630. 00
		(2)	1 DS3	0. 4700	\$	5. 41		
			first DS3 additional DS3				\$ \$	1, 084. 29 1, 063. 14
	(s)	NEC	ITS-600 (XXXX)					
		(1)	3 DS3s	0. 4700	\$	7. 41		
			first 3 DS3s additional 3 DS3s				\$ \$	1, 450. 89 1, 429. 74
		(2)	1 OC3	0. 4700	\$	16. 76		
			first OC3 additional OC3				\$ \$	3, 167. 33 3, 146. 65
(B)	<u>Ent</u> ı	rance	<u>Cabl e</u>					
	(1)	Entr (per	ance <u>Cable</u> (XXXX) cable)	0. 4700	\$	13. 09	\$	308. 79
	(2)		<u>ce Case</u> (XXXX) splice case)	0. 4700	\$	3. 86	\$	627. 45
	(3)	<u>Ri se</u> (per	<u>r Tail</u> (XXXX) tail)	0. 4700	\$	59. 84	\$	9, 722. 89
(C)			nection Cross Connect ss connect)					
	(1)	DS3	(SP1A3, SP1B3)	0.800	\$	37. 06		
	(2)	DS1	(SP1A1, SP1B1)	1. 000	\$	4. 64		

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			Rate Adjustment <u>Factor</u>		Rate per <u>Month</u>		Nonrecurri ng <u>Charge</u>	
(D)		designated Conversion Arrangement arrangement)						
	(1)	DS3 to DS1 (XXXX, XXXX)	0. 5100 1. 0000	\$	415. 65	\$	202. 00	
	(2)	DS1 to Voice Grade (XXXX, XXXX)	0. 4700 1. 0000	\$	212. 27	\$	0. 00	
	(3)	DS1 to DS0 (XXXX, XXXX)	0. 4700 1. 0000	\$	212. 27	\$	0. 00	
(E)	Swit (per (CXC	cched Transport Connection r switched transport connection) CFX)	0. 5800	\$	3. 50	\$	0. 00	
(F)	<u>Engi</u>	neering Design Charge	1. 0000			\$	398. 00	
(G)	<u>Addi</u>	tional Labor						
	(a)	Engineer						
		1st Half Hour Additional Half Hour	1. 0000 1. 0000			\$ \$	29. 62 29. 62	
	(b)	Techni ci an						
		First Half Hour Additional Half Hour	1. 0000 1. 0000			\$ \$	19. 87 19. 87	

In compliance with the Bureau's Order in CC Docket No. 94-97 released December 9, 1994 and under authority of DA94-1421, the following Expanded Interconnection tariff revisions filed under Transmittal No. 2410 were suspended for one day to December 15, 1994.

<u>Page</u>	Number of Revision Except as <u>Indicated</u>
25-10	5th
25-21	8th

The Expanded Interconnection revisions found on the following tariff pages became effective December 15, 1994:

D	Number of Revision Except as	D	Number of Revision Except as	D	Number of Revision Except as
<u>Page</u>	<u>Indi cated</u>	<u>Page</u>	Indi cated	<u>Page</u>	Indi cated
31. 1	5th	5-12.1	2nd	25-14.2	4th
32	4th	5-14	2nd	25-14.3	2nd
36	4th	5-17.1	6th	25-14.4	2nd
41	4th	5-17.2	8th	25-14.5	1st
2-3	8th	5-17.3	3rd	25-15	4th
2-4	5th	5-17.4	1st	25-16	5th
2-6	5th	5-17.5	1st	25-16.1	5th
2-8	4th	5-17.6	1st	25-17	5th
2-45.2	8th	5- 18	4th	25-17.1	4th
2-45.3	8th	5- 19	2nd	25-18	4th
2-45.4	10th	5-20	4th	25-18.1	4th
2-45.5	5th	5-25	5th	25-18.2	4th
2-45.6	1st	5-26	2nd	25-18.3	2nd
2-52.7	2nd	5-30	5th	25-19	8th
2-52.8	4th	5-31	3rd	25-20	12th
2-52.9	2nd	5-35	5th	25-20.1	7th
2-52.10	2nd	6-6	6th	25-20.2	1st
2-79.1	3rd	6- 165. 1	6th	25-21.1	5th
2-79.2	4th	25-1	7th	25-22	4th
2-80	2nd	25-2	4th	25-23	4th
2-94	2nd	25-2.1	1st	25-24	10th
2-100	3rd	25-3	4th	25-25	5th
2-103	3rd	25-4	6th	25-25.1	4th
2-104	5th	25-5	4th	25-26	4th
2-110	2nd	25-6	3rd	25-27	3rd
2-114.1	2nd	25-7	3rd	25-27.1	3rd
2-115	4th	25-8	6th	25-28	5th
2-121	4th	25-9	3rd	25-29	3rd
5-1	11th	25-11	3rd	25-29.1	3rd
5-4	3rd	25-11.1	4th	25-29.2	1st
5-5.1	2nd	25-12	3rd	25-30	3rd
5-7	3rd	25-13	3rd	25-30.1	3rd
5-8	3rd	25-14	3rd	25-30.2	3rd
5-8.1	2nd	25-14.1	3rd	25-30.2.1	3rd
5-8.2	3rd				

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25-30.3	5th	25-39	1st		
25-30.4	6th	25-40	1st		
25-30.5	7th	25-41	1st		
25-30.5.1	1st	25-42	1st		
25-30.6	1st	25-43	1st		
25-30.7	1st	25-44	1st		
25-30.8	7th	25-45	1st		
25-30. 8. 1	1st	25-46	1st		
25-30.9	5th	25-47	1st		
25-30.10	3rd	25-48	1st		
25-30. 10. 1	3rd	25-48.1	1st		
25-30. 10. 2	1st	25-49	1st		
25-30.11	7th	25-50	3rd		
25. 30. 11. 1	1st	25-51	1st		
25-30.12	7th	25-52	1st		
25-30.13	1st	25-53	1st		
25-30.14	1st	25-54	1st		
25-30.15	1st	25-55	1st		
25-30.16	5th	25-56	1st		
25-30. 16. 1	3rd	25-57	1st		
25-30.17	5th	25-58	1st		
25-30.18	5th	25-59	1st		
25-30.19	9th	25-60	1st		
25-30.19.1	1st	25-61	1st		
25-30.19.2	1st	25-62	1st		
25-30.20	1st	25-63	1st		
25-30.21	3rd	25-64	1st		
25-31	1st	25-65	1st		
25-32	1st	25-66	1st		
25-33	1st	25-67	1st		
25-34	1st	25-68	1st		
25-35	1st				
25-36	1st				
25-37	1st				
25-38	1st				

Under authority of Special Permission No. 95-250 of the Federal Communications Commission, the effective date of the SecureNet Loop Redundancy Optional Feature and Self Healing Transport Network (STN) revisions found on the following tariff pages are being deferred to April 15, 1995. These tariff revisions were contained in Transmittal No. 2411 which was originally filed December 16, 1994, to become effective February 1, 1995, and subsequently deferred to February 14, 1995 and March 6, 1995, respectively, under Transmittal Nos. 2424 and 2427.

<u>Page</u>	Number of Revision Except as <u>Indicated</u>
2-76. 20 2-76. 21 2-78. 3 7-170 7-171 7-176 7-177 7-179 7-181 7-182 7-183 7-188 7-189. 4 7-189. 9 7-189. 14 7-209. 16 19-12 20-6 20-11 20-13 20-46 20-47. 5 20-47. 17 20-182	2nd 2nd 4th 4th 1st 4th 1st 1st 1st 1st 1st 2nd 2nd 2nd 2nd 2nd 2nd 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd
20- 183. 5 27- 7	1st 5th

The purpose of this Supplement is to cancel Supplement No. 16 issued December 13, 1994 and to replace it to include the additional Rate Adjustment Factors (RAFs) as listed below.

Supplement No. 16 was originally filed in compliance with the Bureau's Order in CC Docket No. 94-97, the <u>Virtual Collocation Tariff Suspension Order</u> released December 9, 1994, and Erratum released December 12, 1994 and under authority of DA94-1421. In Supplement No. 16, the Expanded Interconnection tariff revisions filed under Transmittal No. 2383, and revised under Transmittal Nos. 2388, 2392, 2397 and 2407, were advanced for one day to December 14, 1994 and suspended for one day to December 15, 1994, and employed RAFs outlined in the Bureau's Order. Subsequently, in the Erratum released February 10, 1995 in CC Docket No. 94-97, the Bureau addressed certain proposed rate elements which were filed in Transmittal No. 2407, but were inadvertently neglected in Appendix C of the <u>Bureau's Virtual Collocation Tariff Suspension Order</u>. These rate elements are included in this Supplement and are scheduled to become effective on February 18, 1995.

Pursuant to the Bureau's <u>Virtual Collocation Tariff Suspension Order</u>, the tariff revisions are suspended in part and the entire rate is suspended for one day and the part of the rate that exceeds the rate levels designated in the <u>Virtual Collocation Tariff Suspension Order</u> is suspended for five months to May 15, 1995.

In addition, under authority of Special Permission No. 94-95, SWBT proposes to revise rates filed in Supplement No. 16, which reflected the application of an incorrect RAF.

				Rate Adjustment <u>Factor</u>	ate per <u>Month</u>	Nonrecurri ng <u>Charge</u>	5
(A)	<u>Desi</u>	gnat	ed Equipment				
	(1)		<u>c Arrangement</u> c arrangement)				
	(a)	AT&T	ŗ				
		(1)	DDM1000 (XXXX) (336 DS1s, each)	0. 4700	\$ 12. 15	\$ 1,974.00)
		(2)	DDM2000 OC-3 (XXXX) (504 DS1s or 18 DS3s, each)	0. 4700	\$ 10. 45	\$ 1,697.64	Į
		(3)	DDM2000 OC-12 (XXXX) (48 DS3s or 16 OC-3s, each)	0. 4700	\$ 10. 48	\$ 1, 703. 2 8	3
		(4)	FT2000 0C-48 (XXXX) (48 DS3s or 8 0C-3s, each)	0. 4700	\$ 179. 28	\$ 29, 132. 01	l

(This page filed under Transmittal No. 2429)

				Rate Adjustment <u>Factor</u>	Rate per <u>Month</u>		Nonrecurri ng <u>Charge</u>	
(A)	<u>Desi</u>	gnat	ed Equipment (Cont'd)					
	(1)		<u>c Arrangement</u> (Cont'd) carrangement)					
	(b)	Fuj i	tsu					
		(1)	FLM150 OC-3 (XXXX) (504 DS1s or 18 DS3s, each)	0. 4700	\$	10. 01	\$	1, 627. 14
		(2)	FLM600 0C-12 (XXXX) (72 DS3s or 24 0C-3s, each)	0. 4700	\$	10. 73	\$	1, 744. 64
		(3)	FLM2400 0C-48 (XXXX) (96 DS3s or 8 0C-12s, each)	0. 4700	\$	9. 15	\$	1, 487. 08
		(4)	FLM2400 0C-48 (1557nm) (XXX) (96 DS3s and 8 0C-12s, each)		\$	59. 34	\$	10, 891. 00
		(5)	FLM2400 0C-48 (XXXX) (16 0C-3s, each)	0. 4700	\$	9. 15	\$	1, 487. 08
	(c)	Nort	thern Telecom					
		(1)	FMT 150C (XXXX) (448 DS1s, each)	0. 4700	\$	29. 28	\$	4, 752. 17
		(2)	FMT 150D (XXXX) (48 DS3s, each)	0. 4700	\$	29. 38	\$	4, 773. 79
		(3)	0C-12 (XXXX) (36 DS3s or XX 0C-3s, each)	0. 4700	\$	27. 71	\$	4, 503. 54
		(4)	0C-48 (XXXX) (48 DS3s or 4 0C-12s, each)	0. 4700	\$	36. 14	\$	5, 873. 12

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				Rate Adjustment <u>Factor</u>		ate per <u>Month</u>	Nonrecurri ng <u>Charge</u>	
(A)	<u>Desi</u>	gnat	ed Equipment (Cont'd)					
	(1)							
	(d)	Rel i	ance Comm/Tec					
				0. 7400	\$	471. 99	\$ 76, 693. 60	
	(e)	Tell	abs					
			(336 DS1s or 24 DS3s, each IMT-150 (XXXX) (420 DS1s or 15 DS3s, each	0. 4700	\$	723. 16	\$117, 352. 89	
	(f)	(112	2 DS1s or 84 DS1s	0. 4700	\$	124. 21	\$ 20, 225. 04	
	(g)	ALCA	ATEL					
		(1)		1. 0000	\$1,	220. 78	\$224, 052. 00	
		(2)	3X50 (XXXX) (336 DS1s or 24 DS3s, each)	1. 0000	\$	197. 51	\$ 36, 251. 00	
	(h)	NEC						
		(1)	IMT-150 (XXXX) (420 DS1s or 15 DS3s, each)	1. 0000	\$	108. 59	\$ 19, 932. 00	
		(2)		1. 0000	\$	120. 73	\$ 22, 159. 00	

				Rate Adjustment <u>Factor</u>	Rate per <u>Month</u>	Nonrecurri ng <u>Charge</u>
(A)	<u>Desi</u>	gnate	d Equipment (Cont'd)			
	(2)	Array	Ľ			
	(a)	<u>Pri m</u>	ary Array			
		(1)	AT&T DDM1000 (XXXX) (56 DS1s, each)	0. 4700	\$ 34.03	\$ 5, 529. 55
		(2)	AT&T DDM2000 OC-3 (XXXX) (84 DS1s or 3 DS3s, each)			
			(a) SONET Ring(b) Terminal(c) Linear Chain	0. 4700 0. 4700 0. 4700	\$ 200. 62 \$ 184. 74 \$ 309. 82	\$ 32, 599. 20 \$ 30, 017. 96 \$ 50, 342. 64
		(3)	AT&T DDM2000 OC-12 (XXXX) (12 DS3s or 4 OC-3s, each)			
			(a) SONET Ring(b) Terminal	0. 4700 0. 4700	\$ 318.40 \$ 285.10	\$ 51, 737. 13 \$ 46, 326. 02
		(4)	AT&T FT2000 0C-48 (XXXX) (48 DS3s or 8 0C-3s, each)	0. 4700	\$ 406.74	\$ 66, 090. 93
		(5)	Fujitsu FLM150 OC-3 SONET F (84 DS1s or 3 DS3s, each)	Ri ng (XXXX) 0. 4700	\$ 351.92	\$ 57, 183. 96
		(6)	Fujitsu FLM150 OC-3 Termina (84 DS1s or 3 DS3s, each)	al (XXXX) 0.4700	\$ 282.30	\$ 45, 870. 12
		(7)	Fujitsu FLM150 OC-3 Linear (84 DS1s or 3 DS3s, each)	Chain (XXXX) 0. 4700	\$ 280.04	\$ 45, 503. 99
		(8)	Fujitsu FLM600 OC-12 SONET (12 DS3s or 4 OC-3s, each)	Ri ng (XXXX) 0. 4700	\$ 430.09	\$ 69, 885. 71
		(9)	Fujitsu FLM600 OC-12 Termin (12 DS3s or 4 OC-3s, each)	nal (XXXX) 0.4700	\$ 430.09	\$ 69, 885. 71
		(10)	Fujitsu FLM600 OC-12 Linear (12 DS3s or 4 OC-3s, each)		\$ 579. 07	\$ 94, 092. 12
		(11)	Fujitsu FLM2400 OC-48 SONET (48 DS3s or 4 OC-12s, each)		\$ 813. 29	\$132, 151. 78
		(12)	Fujitsu FLM2400 OC-48 SONET (16 OC-3s, each)	Ring (XXXX) 0. 4700	\$ 813. 29	\$132, 151. 78
		(13)	Fujitsu FLM2400 OC-48 (1557 (48 DS3s, each)	7nm) Termi nal 1.0000	(XXXX) \$2, 507. 98	\$460, 304. 00

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				Rate Adjustment <u>Factor</u>	Rate per <u>Month</u>	Nonrecurri ng <u>Charge</u>
(A)	<u>Desi</u>	gnate	d Equipment (Cont'd)			
	(2)	Array	(Cont'd)			
	(a)	<u>Pri ma</u>	ary Array (Cont'd)			
		(14)	Fujitsu FLM2400 0C-48 Termin (48 DS3s or 4 0C-12s, each)	nal (XXXX) 0.4700	\$ 807.62	\$131, 228. 70
		(15)	Fujitsu FLM2400 OC-48 Termin (16 OC-3s, each)	nal (XXXX) 0. 4700	\$ 807.62	\$131, 228. 70
		(16)	Fujitsu FLM2400 0C-48 Linear (48 DS3s or 4 0C-12s, each)	r Chain (XXX 0.4700	(X) \$ 813. 29	\$132, 151. 78
		(17)	Fujitsu FLM2400 OC-48 Linear (16 OC-3s, each)	r Chain (XXX 0.4700	(X) \$ 813. 29	\$132, 151. 78
		(18)	Northern Telecom FMT150C (X (56 DS1s, each)	XXX) 0. 4700	\$ 42.52	\$ 6,901.01
		(19)	Northern Telecom FMT150D (X (6 DS3s, each)	0. 4700	\$ 122.12	\$ 19, 842. 93
		(20)	Northern Telecom OC-12 (XXXX (12 DS3s or 4 OC-3s, each)	X) 0. 4700	\$ 659.28	\$107, 125. 69
		(21)	Northern Telecom OC-48 (XXX) (48 DS3s or 4 OC-12s, each)	X) 0. 4700	\$1, 893. 24	\$307, 631. 45
		(22)	Tellabs TITAN 5500S (XXXX) (448 DS1s or 64 DS3s, each)	0. 4700	\$ 26.14	\$ 4, 247. 39
		(23)	ADC SONEPLEX 2000 (XXXX) (28 DS1s or 1 DS3, each)	0. 4700	\$ 41.05	\$ 6,684.34
		(24)	ALCATEL LTS 1565 (XXXX) (12 DS3s, each)	1. 0000	\$ 595.04	\$109, 212. 00
		(25)	ALCATEL 3X50 (XXXX) (28 DS1s or 3 DS3s, each)	1. 0000	\$ 460.72	\$ 84, 557. 00
		(26)	NEC IMT-150 (XXXX) (84 DS1s or 3 DS3s, each)	1. 0000	\$ 268.45	\$ 49, 271. 00
		(27)	NEC ITS-600 (XXXX) (12 DS3s or 4 OC-3s, each)	1. 0000	\$ 553.91	\$101, 663. 00

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				Rate Adjustment <u>Factor</u>	Rate per <u>Month</u>		Nonrecurri ng <u>Charge</u>	
(A)	<u>Desi</u>	gnate	d Equipment (Cont'd)					
	(2)	Array	(Cont'd)					
	(b)	Secon	ndary Array					
		(1)	AT&T DDM1000 (XXXX) (28 DS1s, each)	0. 4700	\$	48. 02	\$ 7,802.94	
		(2)	AT&T DDM2000 OC-3 (XXXX) (28 DS1s, each)	0. 4700	\$	34. 19	\$ 5, 555. 40	
		(3)	AT&T DDM2000 OC-3 (XXXX) (1 DS3, each)	0. 4700	\$	18. 46	\$ 3,000.48	
		(4)	AT&T DDM2000 OC-12 (XXXX) (3 DS3s, each)	0. 4700	\$	48. 65	\$ 7, 905. 87	
		(5)	AT&T DDM2000 OC-12 (XXXX) (1 OC-3, each)	0. 4700	\$	37. 52	\$ 6,097.31	
		(6)	AT&T FT2000 OC-48 (XXXX) (3 DS3s, each)	0. 4700	\$	75. 74	\$ 12, 306. 95	
		(7)	AT&T FT2000 0C-48 (XXXX) (1 0C-3, each)	0. 4700	\$	55. 55	\$ 9,026.82	
		(8)	Fujitsu FLM150 OC-3 (XXXX) (28 DS1s, each)	0. 4700	\$	21. 96	\$ 3, 569. 18	
		(9)	Fujitsu FLM150 OC-3 (XXXX) (1 DS3, each)	0. 4700	\$	14. 49	\$ 2, 354. 23	
		(10)	Fujitsu FLM600 OC-12 (XXXX) (3 DS3s, each)	0. 4700	\$	23. 36	\$ 3, 796. 19	
		(11)	Fujitsu FLM600 OC-12 (XXXX) (2 OC-3s, each)	0. 4700	\$	58. 26	\$ 9, 466. 74	
		(12)	Fujitsu FLM2400 OC-48 (XXXX (24 DS3s or 2 OC-12s, each)		\$	77. 08	\$ 12, 525. 50	
		(13)	Fujitsu FLM2400 OC-48 (1557 (24 DS3s, each)	nm) (XXXX) 1. 0000	\$	164. 01	\$ 26, 650. 00	
		(14)	Fujitsu FLM2400 OC-48 (XXXX (4 OC-3s, each)	0. 4700	\$	398. 68	\$ 64, 781. 04	
		(15)	Northern Telecom FMT 150C ((28 DS1s, each)	XXXX) 0. 4700	\$	5. 66	\$ 918.85	

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			A	Rate djustment Factor	ate per <u>Month</u>	Nonrecurri ng <u>Charge</u>
(A)	<u>Desi</u>	gnate	d Equipment (Cont'd)			
	(2)	Array	(Cont'd)			
	(b)	Secon	ndary Array			
		(16)	Northern Telecom FMT 150D (XX (1 DS3, each)	(XX) 0. 4700	\$ 14. 72	\$ 2, 391. 83
		(17)	Northern Telecom OC-12 (XXXX) (12 DS3s, each)	0. 4700	\$ 78. 70	\$ 12, 788. 70
		(18)	Northern Telecom OC-12 (XXXX) (4 OC-3s, each)	0. 4700	\$ 51. 43	\$ 8, 356. 60
		(19)	Northern Telecom OC-48 (XXXX) (48 DS3s, each)	0. 4700	\$ 36. 87	\$ 5, 990. 62
		(20)	Northern Telecom OC-48 (XXXX) (1 OC-12, each)	0. 4700	\$ 80. 03	\$ 13, 004. 43
		(21)	Tellabs TITAN 5500S (XXXX) (112 DS1s, each)	0. 4700	\$ 124. 95	\$ 20, 303. 06
		(22)	Tellabs TITAN 5500S (XXXX) (16 DS3s, each)	0. 4700	\$ 145. 11	\$ 23, 578. 49
		(23)	ADC SONEPLEX 2000 (XXXX) (56 DS1s, each)	0. 4700	\$ 8. 14	\$ 1, 325. 87
		(24)	ADC SONEPLEX 2000 (XXXX) (1 DS3, each)	0. 4700	\$ 7. 91	\$ 1, 288. 27
		(25)	ALCATEL 3X50 (XXXX) (29 to 84 DS1s, each)	1. 0000	\$ 409. 50	\$ 75, 159. 00
		(26)	ALCATEL 3X50 (XXXX) (1 DS3, each)	1. 0000	\$ 26. 16	\$ 4,802.00
		(27)	NEC IMT-150 (XXXX) (28 DS1s, each)	1. 0000	\$ 124. 06	\$ 22, 769. 00
		(28)	NEC IMT-150 (XXXX) (1 DS3, each)	1. 0000	\$ 69. 64	\$ 12, 782. 00
		(29)	NEC ITS-600 (XXXX) (3 DS3s, each)	1. 0000	\$ 90. 97	\$ 16, 697. 00
		(30)	NEC ITS-600 (XXXX) (1 0C-3, each)	1. 0000	\$ 73. 53	\$ 13, 495. 00

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				Rate Adjustment <u>Factor</u>	Rate per <u>Month</u>		Nonrecurri ng <u>Charge</u>	
(A)	<u>Desi</u>	gnate	d Equipment (Cont'd)					
	(2)	Array	(Cont'd)					
	(c)	<u>Terti</u>	ary Array					
		(1)	Fujitsu FLM600 OC-12 (XXXX) (1 OC-3, each)	0. 4700	\$ 19. 09	\$	3, 102. 47	
		(2)	Fujitsu FLM2400 OC-48 (XXXX) (12 DS3s, each)	0. 4700	\$ 20. 60	\$	3, 346. 87	
		(3)	Fujitsu FLM2400 0C48 (1557 1 (12 DS3s, each)	nm) (XXXX) 1.0000	\$ 43. 82	\$	7, 121. 00	
		(4)	Fujitsu FLM2400 0C48 (XXXX) (1 0C-12, each)	0. 4700	\$ 148. 52	\$	24, 133. 56	
		(5)	Northern Telecom OC-48 (XXXX (24 DS3s, each)	(i) 0. 4700	\$ 9. 82	\$	1, 596. 12	
		(6)	Tellabs TITAN 5500S (XXXX) (28 DS1s, each)	0. 4700	\$ 8. 18	\$	1, 329. 63	
		(7)	Tellabs TITAN 5500S (XXXX) (896 DS1s or 32 DS3s, each)	0. 4700	\$ 33. 39	\$	5, 426. 15	
		(8)	Tellabs TITAN 5500S (XXXX) (8 DS3s, each)	0. 4700	\$ 20. 56	\$	3, 340. 29	
		(9)	ALCATEL 3X50 (XXXX) (28 DS1s, each)	1. 0000	\$ 6. 71	\$	1, 232. 00	

				Rate Adjustment Factor	ite per <u>Ionth</u>		recurri ng Charge
(A)	<u>Desi</u>	gnate	ed Equipment (Cont'd)				
	(3)	Termi (per	ination Cards card)				
	(a)	AT&T (4 DS	DDM1000 (XXXX) S1s, each)	0. 5900	\$ 11. 09		
			t 4 DS1s tional 4 DS1s			\$ \$	1, 864. 40 1, 847. 88
	(b)	AT&T	DDM2000 OC-3 (XXXX)				
		(1)	4 DS1s (SONET Ring)	0.6000	\$ 5. 63		
			first 4 DS1s additional 4 DS1s			\$ \$	766. 57 753. 41
		(2)	4 DS1s (Terminal and Linear Chain)	0. 6000	\$ 5. 63		
			first 4 DS1s additional 4 DS1s			\$ \$	978. 60 961. 80
		(3)	1 DS3	0. 4700	\$ 10. 32		
			first DS3 additional DS3			\$ \$	1, 768. 14 1, 746. 99
	(c)	AT&T	DDM2000 OC-12 (XXXX)				
		(1)	3 DS3s	0. 4700	\$ 34. 05		
			first 3 DS3s additional 3 DS3s			\$ \$	5, 624. 02 5, 603. 34
		(2)	1 OC-3	0. 4700	\$ 28. 54		
			first OC-3 additional OC-3			\$ \$	4, 727. 73 4, 707. 05
	(d)	AT&T	FT2000 0C-48 (XXXX)				
		(1)	3 DS3s	0. 4700	\$ 39. 79		
			first 3 DS3s additional 3 DS3s			\$ \$	6, 556. 97 6, 535. 82
		(2)	1 OC-3	0. 4700	\$ 43. 90		
			first OC-3 additional OC-3			\$ \$	7, 224. 84 7, 203. 69

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				Rate Adjustment <u>Factor</u>		Rate per <u>Month</u>		recurri ng Charge
(A)	<u>Desi</u>	gnate	ed Equipment (Cont'd)					
	(3)	Term (per	ination Cards (Cont'd) card)					
	(e)	Fuj i	tsu FLM150 OC-3 (XXXX)					
		(1)	4 DS1s	0.6000	\$	10. 09		
			first 4 DS1s additional 4 DS1s				\$ \$	1, 755. 60 1, 728. 60
		(2)	1 DS3	0. 4700	\$	10. 41		
			first DS3 additional DS3				\$ \$	1, 781. 77 1, 760. 62
	(f)	Fuj i	tsu FLM600 OC-12 (XXXX)					
		(1)	3 DS3s	0. 4700	\$	15. 81		
			first 3 DS3s additional 3 DS3s				\$ \$	2, 658. 79 2, 638. 11
		(2)	1 OC-3	0. 4700	\$	19. 09		
			first OC-3 additional OC-3				\$ \$	3, 193. 18 3, 172. 50
	(g)	Fuj i	tsu FLM2400 OC-48 (XXXX)					
		(1)	3 DS3s	0. 4700	\$	13. 38		
			first 3 DS3s additional 3 DS3s				\$ \$	2, 264. 46 2, 243. 31
		(2)	1 OC-3	0. 4700	\$	19. 09		
			first OC-3 additional OC-3				\$ \$	3, 193. 18 3, 172. 50
		(3)	1 OC-12	0. 4700	\$	71. 84		
			first OC-12 additional OC-12					11, 764. 57 11, 743. 42
	(h)	Fuj i 1 (3 D		(XXXX) 1.0000	\$	28. 46		
			t 3 DS3s tional 3 DS3s				\$ \$	4, 818. 00 4, 773. 00

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				Rate Adjustment <u>Factor</u>	nte per <u>Month</u>		recurri ng Charge
(A)	<u>Desi</u>	gnate	ed Equipment (Cont'd)				
	(3)		<u>ination Cards</u> (Cont'd) card)				
	(i)		hern Telecom FMT150C (XXXX) S1s, each)	0. 6000	\$ 10. 03		
			t 4 DS1s tional 4 DS1s			\$ \$	1, 691. 40 1, 674. 60
	(j)	Nort	hern Telecom FMT150D (XXXX) S3)	0. 4700	\$ 13. 35		
			t DS3 tional DS3			\$ \$	2, 260. 70 2, 239. 55
	(k)	Nort	hern Telecom OC-12 (XXXX)				
		(1)	3 DS3s	0. 4700	\$ 32. 43		
			first 3 DS3s additional 3 DS3s			\$ \$	5, 359. 41 5, 338. 73
		(2)	1 OC-3	0. 4700	\$ 21. 19		
			first OC-3 additional OC-3			\$ \$	3, 534. 40 3, 513. 25
	(1)	Nort	hern Telecom OC-48 (XXXX)				
		(1)	3 DS3	0. 4700	\$ 32. 43		
			first 3 DS3 additional 3 DS3			\$ \$	5, 360. 35 5, 339. 20
		(2)	1 OC-12	0. 4700	\$ 70. 41		
			first OC-12 additional OC-12				11, 531. 45 11, 510. 30
	(m)	Relia (2 V	ance Comm/Tec (XXXX) oice Grade)	0. 7400	\$ 1. 02		
			t 2 Voice Grade tional 2 Voice Grade			\$ \$	244. 20 223. 48

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				Rate Adjustment <u>Factor</u>	Ra <u>N</u>	ite per <u>Month</u>		recurri ng Charge
(A)	<u>Desi</u>	gnate	<u>ed Equipment</u> (Cont'd)					
	(3)	Term (per	<u>ination Cards</u> (Cont'd) card)					
	(n)	Tell	abs TITAN 5500S (XXXX)					
		(1)	4 DS1s	0.6000	\$	9. 16		
			first 4 DS1s additional 4 DS1s				\$ \$	1, 551. 60 1, 534. 80
		(2)	1 DS3	0. 4700	\$	18. 03		
			first DS3 additional DS3				\$ \$	3, 020. 69 3, 000. 01
	(o)	ADC	SONEPLEX 2000 (XXXX)					
		(1)	1 DS1	0.6000	\$	1.74		
			first DS1 additional DS1				\$ \$	399. 00 372. 00
		(2)	1 DS3	0. 4700	\$	15. 76		
			first DS3 additional DS3				\$ \$	2, 657. 38 2, 636. 23
	(p)	ALCA (1 D	TEL LTS 1565 (XXXX) S3)	1. 0000	\$	23. 96		
			t DS3 tional DS3				\$ \$	4, 591. 00 4, 546. 00
	(q)	ALCA	TEL 3X50 (XXXX)					
		(1)	4 DS1s	1.0000	\$	14. 95		
			first 4 DS1s additional 4 DS1s				\$ \$	2, 937. 00 2, 893. 00
		(2)	1 DS3	1. 0000	\$	19. 18		
			first DS3 additional DS3				\$ \$	3, 714. 00 3, 669. 00

Supplement No. 19 to TARIFF F.C.C. NO. 73 Cancels Supplement No. 16 Page 13 of 16

ACCESS SERVICE

			Rate Adjustment <u>Factor</u>		ate per <u>Month</u>		recurri ng Charge
(A)	<u>Desi</u>	gnated Equipment (Cont'd)					
	(3)	Termination Cards (Cont'd) (per card)					
	(r)	NEC IMT-150 (XXXX)					
		(1) 4 DS1s	1. 0000	\$	4. 91		
		first 4 DS1s additional 4 DS1s				\$ \$	1, 094. 00 1, 050. 00
		(2) 1 DS3	1. 0000	\$	11. 52		
		first DS3 additional DS3				\$ \$	2, 307. 00 2, 262. 00
	(s)	NEC ITS-600 (XXXX)					
		(1) 3 DS3s	1. 0000	\$	15. 77		
		first 3 DS3s additional 3 DS3s				\$ \$	3, 087. 00 3, 042. 00
		(2) 1 0C3	1. 0000	\$	35. 67		
		first 0C3 additional 0C3				\$ \$	6, 739. 00 6, 695. 00
(B)	<u>Ent</u>	<u>cance Cable</u>					
	(1)	Entrance Cable (XXXX) (per cable)	0. 4700	\$	13. 09	\$	308. 79
	(2)	Splice Case (XXXX) (per splice case)	0. 4700	\$	3. 86	\$	627. 45
	(3)	Riser Tail (XXXX) (per tail)	0. 4700	\$	59. 84	\$	9, 722. 89
(C)		erconnection Cross Connect c cross connect)					
	(1)	DS3 (SP1A3, SP1B3)	0.800	\$	37. 06		
	(2)	DS1 (SP1A1, SP1B1)	1. 000	\$	4. 64		

Supplement No. 19 to TARIFF F.C.C. NO. 73 Cancels Supplement No. 16 Page 14 of 16

ACCESS SERVICE

			Rate Adjustment <u>Factor</u>	ate per <u>Month</u>		ecurri ng harge
(D)	Nond (per	designated Conversion Arrangement arrangement)				
	(1)	DS3 to DS1 (XXXX, XXXX)	0. 5100 1. 0000	\$ 415. 65	\$	202. 00
	(2)	DS1 to Voice Grade (XXXX, XXXX)	0. 4700 1. 0000	\$ 212. 27	\$	0. 00
	(3)	DS1 to DS0 (XXXX, XXXX)	0. 4700 1. 0000	\$ 212. 27	\$	0. 00
(E)	Swit (per (CXC	cched Transport Connection r switched transport connection) CFX)	0. 5800	\$ 3. 50	\$	0. 00
(F)	<u>Engi</u>	neering Design Charge	1. 0000		\$	398. 00
(G)	<u>Addi</u>	tional Labor				
	(a)	Engi neer				
		1st Half Hour Additional Half Hour	1. 0000 1. 0000		\$ \$	29. 62 29. 62
	(b)	Techni ci an				
		First Half Hour Additional Half Hour	1. 0000 1. 0000		\$ \$	19. 87 19. 87

(This page filed under Transmittal No. 2429)

In compliance with the Bureau's Order in CC Docket No. 94-97 released December 9, 1994 and under authority of DA94-1421, the following Expanded Interconnection tariff revisions filed under Transmittal No. 2410 were suspended for one day to December 15, 1994.

<u>Page</u>	Number of Revision Except as <u>Indicated</u>
25-10	5th
25-21	8th

The Expanded Interconnection revisions found on the following tariff pages became effective December 15, 1994:

<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
31. 1	5th	5-12.1	2nd	25-14.2	4th
32	4th	5-14	2nd	25-14.3	2nd
36	4th	5-17.1	6th	25-14.4	2nd
41	4th	5-17.2	8th	25-14.5	1st
2-3	8th	5-17.3	3rd	25-15	4th
2-4	5th	5-17.4	1st	25-16	5th
2-6	5th	5-17.5	1st	25-16.1	5th
2-8	4th	5-17.6	1st	25-17	5th
2-45.2	8th	5-18	4th	25-17.1	4th
2-45.3	8th	5-19	2nd	25-18	4th
2-45.4	10th	5-20	4th	25-18.1	4th
2-45.5	5th	5-25	5th	25-18.2	4th
2-45.6	1st	5-26	2nd	25-18.3	2nd
2-52.7	2nd	5-30	5th	25-19	8th
2-52.8	4th	5-31	3rd	25-20	12th
2-52.9	2nd	5-35	5th	25-20.1	7th
2-52.10	2nd	6-6	6th	25-20.2	1st
2-79.1	3rd	6- 165. 1	6th	25-21.1	5th
2-79.2	4th	25-1	7th	25-22	4th
2-80	2nd	25-2	4th	25-23	4th
2-94	2nd	25-2.1	1st	25-24	10th
2-100	3rd	25-3	4th	25-25	5th
2-103	3rd	25-4	6th	25-25.1	4th
2-104	5th	25-5	4th	25-26	4th
2-110	2nd	25-6	3rd	25-27	3rd
2-114.1	2nd	25-7	3rd	25-27.1	3rd
2-115	4th	25-8	6th	25-28	5th
2-121	4th	25-9	3rd	25-29	3rd
5-1	11th	25-11	3rd	25-29.1	3rd
5-4	3rd	25-11.1	4th	25-29.2	1st
5-5.1	2nd	25-12	3rd	25-30	3rd
5-7	3rd	25-13	3rd	25-30.1	3rd
5-8	3rd	25-14	3rd	25-30.2	3rd
5-8.1	2nd	25-14.1	3rd	25-30.2.1	3rd
5-8.2	3rd				

(This page filed under Transmittal No. 2429)

	Number of Revision Except as	_	Number of Revision Except as		Number of Revision Except as
<u>Page</u>	Indi cated	<u>Page</u>	Indi cated	<u>Page</u>	<u>Indicated</u>
25-30.3	5th	25-39	1st		
25-30.4	6th	25-40	1st		
25-30.5	7th	25-41	1st		
25-30.5.1	1st	25-42	1st		
25-30.6	1st	25-43	1st		
25-30.7	1st	25-44	1st		
25-30.8	7th	25-45	1st		
25-30.8.1	1st	25-46	1st		
25-30.9	5th	25-47	1st		
25-30.10	3rd	25-48	1st		
25-30.10.1	3rd	25-48.1	1st		
25-30.10.2	1st	25-49	1st		
25-30.11	7th	25-50	3rd		
25. 30. 11. 1	1st	25-51	1st		
25-30.12	7th	25-52	1st		
25-30.13	1st	25-53	1st		
25-30.14	1st	25-54	1st		
25-30.15	1st	25-55	1st		
25-30.16	5th	25-56	1st		
25-30.16.1	3rd	25-57	1st		
25-30.17	5th	25-58	1st		
25-30.18	5th	25-59	1st		
25-30.19	9th	25-60	1st		
25-30.19.1	1st	25-61	1st		
25-30.19.2	1st	25-62	1st		
25-30.20	1st	25-63	1st		
25-30.21	3rd	25-64	1st		
25-31	1st	25-65	1st		
25-32	1st	25-66	1st		
25-33	1st	25-67	1st		
25-34	1st	25-68	1st		
25-35	1st				
25-36	1st				
25-37	1st				
25-38	1st				

In compliance with the Bureau's Order In the Matter of CC Docket No. 94-97 released January 12, 1995 and under authority of DA95-94, the following Expanded Interconnection tariff revisions filed under Transmittal No. 2413 are suspended for one day to January 15, 1995.

Page	Number of Revision Except as Indicated
25-2	6th
25-13	5th
25-32.1	1st

(This page filed under Transmittal No. 2418)

Issued: January 17, 1995

Under authority of Special Permission No. 95-48 of the Federal Communications Commission, the effective date of the Advanced Carrier Identification Service (ACIS) Tariff and revisions to regulations found on the following tariff pages are being deferred to January 28, 1995. These tariff revisions were contained in Transmittal No. 2405 filed on December 2, 1994 to become effective January 16, 1995. Subsequently, the Telephone Company filed Transmittal No. 2408 to revise Transmittal No. 2405. Transmittal No. 2408 filed on December 9, 1994 and scheduled to become effective January 16, 1995, revised the Carrier Identification Feature (CIF) rate and modified supporting documentation.

<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
8 10 2-3 2-45.5 2-45.5 2-45.7 2-46.7 2-52.3 2-92 2-113 3-6 3-8 3-9 3-10 5-1 5-17.7 6-1 6-3 6-4 6-10 6-13 6-14 6-16 6-17	3rd 3rd 9th 6th 6th 2nd Ori gi nal 8th 1st 4th 2nd 3rd 1st	6-20 6-21 6-24 6-27 6-28 6-32 6-33 6-35 6-35 6-36 6-37 6-45. 2 6-45. 3 6-45. 4 6-45. 5 6-45. 6 6-45. 7 6-45. 8 6-45. 9 6-60 6-71 6-97 6-121 6-141. 1 6-142 6-143	2nd 3rd 2nd 3rd 2nd 2nd 3rd 4th 4th 2nd 1st 1st 2nd 1st 2nd 0ri gi nal 0ri gi nal 4th 8th 3rd 3rd 3rd 4th 5th	6-149 6-150.2 6-159 6-209 6-210 6-211	3rd 3rd 2nd 10th 2nd 2nd
6- 19	4th	6- 148	4th		

(This page filed under Transmittal No. 2417)

Issued: January 13, 1995

In compliance with the Bureau's Order in CC Docket No. 91-141 released December 9, 1994 and under authority of DA94-1421, the following Expanded Interconnection tariff revisions filed under Transmittal No. 2410 are suspended for one day to December 15, 1994.

	Number of Revision
<u>Page</u>	Except as <u>Indicated</u>
25- 10 25- 21	5th 8th

In compliance with the Bureau's Order in CC Docket No. 91-141 released December 9, 1994, and Erratum released December 12, 1994 and under authority of DA94-1421, the Expanded Interconnection tariff revisions filed under Transmittal No. 2383, and revised under Transmittal Nos. 2388, 2392, 2397 and 2407, are being advanced for one day to December 14, 1994 and suspended for one day to December 15, 1994.

The tariff revisions are suspended in part. The entire rate is suspended for one day and the part of the rate that exceeds the rate levels designated in the Bureau Order in CC Docket No. 91-141 released December 9, 1994, is suspended for five months to May 15, 1995. Rates scheduled to become effective December 15, 1994 and employing the rate adjustment factors outlined in the Bureau's Order are revised as follows:

RECURRING RATE ELEMENTS	RATE ADJUSTMENT FACTOR	REVI SED RATE
INTERCONNECTION CROSS CONNECT - DS1, PER CKT - DS3, PER CKT	1. 0000 0. 8000	
SWITCHED TRANSPORT CONNECTION - PER TRANSPORT CONNECTION	0. 5800	\$3. 50
NON-DESIGNATED CONVERSION ARRANGEMENTS - DS1 TO VG/DSO (ELEC), PER ARRANGEMENT - DS3 TO DS1 (ELEC), PER ARRANGEMENT	0. 4700 0. 5100	\$212. 27 \$415. 65
ENTRANCE CABLE - PER ENTRANCE CABLE - PER SPLICE CASE - PER RISER TAIL	0. 4700 0. 4700 0. 4700	\$3.86
DESIGNATED EQUIPMENT ARRANGEMENTS		
AT&T DDM-1000 ASYNCHRONOUS DS3 to DS1 SERVICE		
- BASIC ARRANGEMENT (Max 336 DS1s) - PRIMARY ARRAY (1 PER 56 DS1s) - SECONDARY ARRAY (1 FOR 28 DS1s) - TERMINATION CARD (1 PER 4 DS1s)	0. 4700 0. 4700 0. 4700 0. 5900	\$34.03

(This page filed under Transmittal No. 2410)

Issued: December 13, 1994

RECURRING RATE ELEMENTS	RATE ADJUSTMENT <u>FACTOR</u>	REVI SED <u>RATE</u>
AT&T DDM-2000 (OC-3) 1310nm - DS1 & DS3 SERVICE		
Sonet Ring Configuration - BASIC ARRANGEMENT (Max 504 DS1s /18 DS3s) - PRIMARY ARRAY, PER 84 DS1s / 3 DS3s - SECONDARY ARRAY (DS1) 1 PER 28 DS1s - SECONDARY ARRAY (DS3) 1 PER DS3 - TERMINATION CARD (DS1), 1 PER 4 DS1s - TERMINATION CARD (DS3), 1 PER DS3	0. 4700 0. 4700 0. 4700 0. 4700 0. 6000 0. 4700	\$10. 45 \$200. 62 \$34. 19 \$18. 46 \$5. 63 \$10. 32
Terminal Configuration - BASIC ARRANGEMENT (Max 504 DS1s /18 DS3s) - PRIMARY ARRAY, PER 84 DS1s / 3 DS3s - SECONDARY ARRAY (DS1) 1 PER 28 DS1s - SECONDARY ARRAY (DS3) 1 PER DS3 - TERMINATION CARD (DS1), 1 PER 4 DS1s - TERMINATION CARD (DS3), 1 PER DS3	0. 4700 0. 4700 0. 4700 0. 4700 0. 6000 0. 4700	\$10. 45 \$184. 74 \$34_19
Linear Chain Configuration - BASIC ARRANGEMENT (1 PER 504 DS1s or 18 DS3s) - PRIMARY ARRAY , 1 PER 84 DS1s or 3 DS3s - SECONDARY ARRAY (DS1) 1 PER 28 DS1s - SECONDARY ARRAY (DS3) 1 PER DS3 - TERMINATION CARD (DS1), 1 PER 4 DS1s - TERMINATION CARD (DS3), 1 PER DS3	0. 4700 0. 4700 0. 4700 0. 4700 0. 6000 0. 4700	\$309. 82 \$34. 19 \$18. 46 \$5. 63
AT&T DDM-2000 (OC-12) 1310nm - DS3 & OC3 SERVICE		
Sonet Ring Configuration - BASIC ARRANGEMENT (MAX 48 DS3s OR 16 OC3s) - PRIMARY ARRAY (1 PER 12 DS3s OR 4 OC3s) - SECONDARY ARRAY (DS3) 1 PER 3 DS3s - SECONDARY ARRAY (0C3) 1 PER 0C3 - TERMINATION CARD (DS3), 1 PER 3 DS3s - TERMINATION CARD (OC3), 1 PER 0C3	0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700	\$10. 48 \$318. 40 \$48. 65 \$37. 52 \$34. 05 \$28. 54
Terminal Configuration - BASIC ARRANGEMENT (Max 48 DS3s, 16 OC3s OR COMB) - PRIMARY ARRAY (1 PER 12 DS3s, 4 OC3s OR COMB) - SECONDARY ARRAY (DS3) 1 PER 3 DS3s - SECONDARY ARRAY (OC3) 1 PER OC3 - TERMINATION CARD (DS3), 1 PER 3 DS3s - TERMINATION CARD (OC3), 1 PER 0C3	0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700	\$10. 48 \$285. 10 \$48. 65 \$37. 52 \$34. 05 \$28. 54
AT&T FT-2000 (0C-48) 1310nm - DS3 & 0C3 SERVICE		
Sonet Ring Configuration - BASIC ARRANGEMENT (MAX 48 DS3s OR 8 OC3s) - PRIMARY ARRAY (1 PER 48 DS3s OR 8 OC3s OR COMB) - SECONDARY ARRAY (DS3) 1 PER 3 DS3s - SECONDARY ARRAY (OC3) 1 PER OC3 - TERMINATION CARD (DS3), 1 PER 3 DS3s - TERMINATION CARD (OC3), 1 PER OC3	0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700	\$179. 28 \$406. 74 \$75. 74 \$55. 55 \$39. 79 \$43. 90

(This page filed under Transmittal No. 2410)

Issued: December 13, 1994

RECURRING RATE ELEMENTS	RATE ADJUSTMENT <u>FACTOR</u>	REVI SED <u>RATE</u>
FUJITSU FLM-150 (OC-3) 1310nm DS1 & DS3 SERVICE		
Sonet Ring Configuration - BASIC ARRANGEMENT (1 per 504 DS1s, 18 DS3s OR	0. 4700	\$10. 01
COMB) - PRI MARY ARRAY (1 per 84 DS1s, 3 DS3s OR COMB) - SECONDARY ARRAY (DS1) 1 PER 28 DS1s - SECONDARY ARRAY (DS3) 1 PER DS3 - TERMI NATI ON CARD (DS1) (1 PER 4 DS1s) - TERMI NATI ON CARD (DS3) (1 PER DS3)	0. 4700 0. 4700 0. 4700 0. 6000 0. 4700	\$351. 92 \$21. 96 \$14. 49 \$10. 09 \$10. 41
Terminal Configuration - BASIC ARRANGEMENT (1 per 504 DS1s, 18 DS3s OR COMB)	0. 4700	\$10. 01
PRI MARY ARRAY (1 per 84 DS1s, 3 DS3s OR COMB) - SECONDARY ARRAY (DS1) 1 PER 28 DS1s - SECONDARY ARRAY (DS3) 1 PER DS3 - TERMINATION CARD (DS1) (1 PER 4 DS1s) - TERMINATION CARD (DS3) (1 PER DS3)	0. 4700 0. 4700 0. 4700 0. 6000 0. 4700	\$282. 30 \$21. 96 \$14. 49 \$10. 09 \$10. 41
Linear Chain Configuration - BASIC ARRANGEMENT (1 per 504 DS1s, 18 DS3s OR COMB) - PRIMARY ARRAY (1 per 84 DS1s, 3 DS3s OR COMB) - SECONDARY ARRAY (DS1) 1 PER 28 DS1s - SECONDARY ARRAY (DS3) 1 PER DS3 - TERMINATION CARD (DS1) (1 PER 4 DS1s) - TERMINATION CARD (DS3) (1 PER DS3)	0. 4700 0. 4700 0. 4700 0. 4700 0. 6000 0. 4700	\$280. 04 \$21. 96
FUJITSU FLM-600 (0C-12) 1310nm DS3/0C3 SERVICE		
Sonet Ring Configuration - BASIC ARRANGEMENT (MAX 72 DS3s, 24 OC3s OR COMB) - PRIMARY DS3 ARRAY (1 PER 12 DS3s, 4 OC3s OR COMB) - SECONDARY DS3 ARRAY (1 PER 3 DS3s) - SECONDARY OC3 ARRAY (1 PER 2 OC3s) - TERTIARY OC3 ARRAY (1 PER 0C3) - TERMINATION CARD (1 PER 3 DS3s) - TERMINATION CARD (1 PER 0C3)	0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700	\$10. 73 \$430. 09 \$23. 36 \$58. 26 \$19. 09 \$15. 81 \$19. 09
Terminal Configuration - BASIC ARRANGEMENT (MAX 72 DS3s, 24 OC3s OR COMB) - PRIMARY DS3 ARRAY (1 PER 12 DS3s, 4 OC3s OR COMB) - SECONDARY DS3 ARRAY (1 PER 3 DS3s) - SECONDARY OC3 ARRAY (1 PER 2 OC3s) - TERTIARY OC3 ARRAY (1 PER 0C3) - TERMINATION CARD (1 PER 3 DS3s) - TERMINATION CARD (1 PER 0C3)	0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700	\$10. 73 \$430. 09 \$23. 36 \$58. 26 \$19. 09 \$15. 81 \$19. 09

(This page filed under Transmittal No. 2410)

Issued: December 13, 1994

RECURRING RATE ELEMENTS	RATE ADJUSTMENT <u>FACTOR</u>	REVI SED RATE
FUJITSU FLM-2400 (OC-48) 1310nm DS3/OC12 SERVICE		
Sonet Ring Configuration - BASIC ARRANGEMENT (1 PER 96 DS3s, 8 OC12s OR COMB) - PRIMARY DS3 ARRAY (1 PER 48 DS3s, 4 OC12s OR COMB) - SECONDARY ARRAY (1 PER 24 DS3s, 2 OC12s OR COMB) - TERTIARY DS3 ARRAY (1 PER 12 DS3s) - TERTIARY OC12 ARRAY (1 PER 0C12) - TERMINATION CARD (1 PER 3 DS3s) - TERMINATION CARD (1 PER 0C12)	0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700	\$9. 15 \$813. 29 \$77. 08 \$20. 60 \$148. 52 \$13. 38 \$71. 84
Terminal Configuration - BASIC ARRANGEMENT (1 PER 96 DS3s, 8 OC12s OR COMB) - PRIMARY DS3 ARRAY (1 PER 48 DS3s, 4 OC12s OR COMB) - SECONDARY ARRAY (1 PER 24 DS3s, 2 OC12s OR COMB) - TERTIARY DS3 ARRAY (1 PER 12 DS3s) - TERTIARY OC12 ARRAY (1 PER 0C12) - TERMINATION CARD (1 PER 3 DS3s) - TERMINATION CARD (1 PER 0C12)	0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700	\$9. 15 \$807. 62 \$77. 08 \$20. 60 \$148. 52 \$13. 38 \$71. 84
Linear Chain Configuration - BASIC ARRANGEMENT (1 PER 96 DS3s, 8 OC12s OR COMB) - PRIMARY DS3 ARRAY (1 PER 48 DS3s, 4 OC12s OR COMB) - SECONDARY ARRAY (1 PER 24 DS3s, 2 OC12s OR COMB) - TERTIARY DS3 ARRAY (1 PER 12 DS3s) - TERTIARY OC12 ARRAY (1 PER 0C12) - TERMINATION CARD (1 PER 3 DS3s) - TERMINATION CARD (1 PER 0C12)	0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700	\$9. 15 \$813. 29 \$77. 08 \$20. 60 \$148. 52 \$13. 38 \$71. 84
FUJITSU FLM-2400 (0C-48) 1310nm 0C3 SERVICE		
Sonet Ring Configuration - BASIC ARRANGEMENT (1 PER 16 0C3s) - PRIMARY 0C3 ARRAY (1 PER 16 0C3s) - SECONDARY ARRAY (1 PER 4 0C3s) - TERMINATION CARD (1 PER 0C3)	0. 4700 0. 4700 0. 4700 0. 4700	\$9. 15 \$813. 29 \$398. 68 \$19. 09
Terminal Configuration - BASIC ARRANGEMENT (1 PER 16 OC3s) - PRIMARY OC3 ARRAY (1 PER 16 OC3s) - SECONDARY ARRAY (1 PER 4 OC3s) - TERMINATION CARD (1 PER 0C3)	0. 4700 0. 4700 0. 4700 0. 4700	\$9. 15 \$807. 62 \$398. 68 \$19. 09
Linear Chain Configuration - BASIC ARRANGEMENT (1 PER 16 0C3s) - PRIMARY OC3 ARRAY (1 PER 16 0C3s) - SECONDARY ARRAY (1 PER 4 0C3s) - TERMINATION CARD (1 PER 0C3)	0. 4700 0. 4700 0. 4700 0. 4700	\$9. 15 \$813. 29 \$398. 68 \$19. 09
NORTHERN TELECOM FMT 150C ASYNCH DS3 TO DS1 SVC - BASIC ARRANGEMENT (1 PER 448 DS1s) - PRIMARY ARRAY (1 PER 56 DS1s) - SECONDARY ARRAY (1 FOR 28 DS1s) - TERMINATION CARD (1 PER 4 DS1s)	0. 4700 0. 4700 0. 4700 0. 6000	\$29. 28 \$42. 52 \$5. 66 \$10. 03

(This page filed under Transmittal No. 2410)

Issued: December 13, 1994

RECURRING RATE ELEMENTS	RATE ADJUSTMENT <u>FACTOR</u>	REVI SED <u>RATE</u>
TEL LABS TITAN 5500S DCC/MULTIPLEXER DS3 TO DS1 SVC		
- BASIC ARRANGEMENT (1 PER 3584 DS1s) - PRIMARY ARRAY (1 per 448 DS1s, 64 DS3s or COMB) - SECONDARY ARRAY (DS1) (1 FOR 112 DS1s) - SECONDARY ARRAY (DS3) (1 FOR 16 DS3s) - TERTIARY ARRAY (DS1/DS3) (1 per 896 DS1s, 32 DS3s or COMB)	0. 4700 0. 4700 0. 4700 0. 4700 0. 4700	996 14
- TERTIARY ARRAY (DS1) (1 PER 28 DS1s) - TERTIARY ARRAY (DS3) (1 PER 8 DS3s) - TERMINATION CARD (DS1) (1 PER 4 DS1s) - TERMINATION CARD (DS3) (1 PER DS3)	0. 4700 0. 4700 0. 6000 0. 4700	\$8. 18 \$20. 56 \$9. 16 \$18. 03
RELIANCE COMM/TEC DISC*S VG SERVICE - BASIC ARRANGEMENT (672 VG CKTS) - TERMINATION CARDS (1 PER 2 VG CKTS)	0. 7400 0. 7400	\$471. 99 \$1. 02
NORTHERN TELECOM FMT 150D ASYNCH DS3 SVC - BASIC ARRANGEMENT (1 per 48 DS3s) - PRIMARY DS3 ARRAY (1 per 6 DS3s) - SECONDARY ARRAY (1 per DS3) - TERMINATION CARD (1 per DS3)	0. 4700 0. 4700 0. 4700 0. 4700	\$29. 38 \$122. 12 \$14. 72 \$13. 35
NORTHERN TELECOM S/DMS TRANSPORT NODE OC12 DS3/OC3 SVC		
- BASIC ARRANGEMENT (1 per 36 DS3s, 12 OC3s or COMB)	0. 4700	\$27. 71
- PRIMARY DS3 ARRAY (1 per 12 DS3s or 4 OC3s or COMB)	0. 4700	\$659. 28
- SECONDARY ARRAY (DS3) (1 per 12 DS3s) - SECONDARY ARRAY (OC3) (1 per 4 OC3s) - TERMINATION CARD (DS3) (1 per 3 DS3s) - TERMINATION CARD (OC3) (1 per OC3)	0. 4700 0. 4700 0. 4700 0. 4700	\$78. 70 \$51. 43 \$32. 43 \$21. 19
NORTHERN TELECOM S/DMS TRANSPORT NODE 0C48 DS3/0C12 SVC		
- BASIC ARRANGEMENT (1 per 48 DS3s, 4 OC12s or COMB)	0. 4700	\$36. 14
- PRIMARY ARRAY (1 per 48 DS3s, 4 OC12s or Comb) - SECONDARY ARRAY (DS3) (1 per 48 DS3s) - SECONDARY ARRAY (OC12) (1 per 0C12) - TERTIARY ARRAY (DS3) (1 per 24 DS3s) - TERMINATION CARD (DS3) (1 per 3 DS3s) - TERMINATION CARD (OC12) (1 per 0C12)	0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700	696 64
SONEPLEX DS1/DS3 SVC		
- BASIC ARRANGEMENT (1 per DS1 to 112 DS1s or 1 per 1DS1 to 84 DS1s and 1 DS3)	0. 4700	\$124. 21
PRIMARY ARRAY (1 PER 28 DS1s and 1 per 1 DS3) - SECONDARY ARRAY (DS1) (1 per 56 DS1s) - SECONDARY ARRAY (DS3) (1 per 1 DS3) - TERMINATION CARD (DS1) (1 per 1DS1) - TERMINATION CARD (DS3) (1 per 1 DS3)	0. 4700 0. 4700 0. 4700 0. 6000 0. 4700	\$41. 05 \$8. 14 \$7. 91 \$1. 74 \$15. 76

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NONRECURRING RATE ELEMENTS	RATE ADJUSTMENT <u>FACTOR</u>	REVI SED RATE
NON- DESI GNATED CONVERSI ON ARRANGEMENTS		
- DS3 TO DS1 (ELEC), PER ARRANGEMENT - DS1 TO VG/DSO (ELEC), PER ARRANGEMENT	1. 0000 1. 0000	\$202. 00 \$0. 00
DESIGNATED EQUIPMENT ARRANGEMENTS		
ENTRANCE CABLE - PER ENTRANCE CABLE - PER SPLICE CASE (splice case M/L) (expense only, MH to	0. 4700 0. 4700	
- PER RISER TAIL (FDF conn)	0. 4700	\$9, 722. 89
AT&T DDM-1000 ASYNCHRONOUS DS3 to DS1 SERVICE		
- BASIC ARRANGEMENT (Max 336 DS1s) - PRIMARY ARRAY (1 PER 56 DS1s) - SECONDARY ARRAY (1 FOR 28 DS1s) - TERMINATION CARD (1 PER 4 DS1s) - FIRST - TERMINATION CARD (1 PER 4 DS1s) - ADDTL	0. 4700 0. 4700 0. 4700 0. 5900 0. 5900	\$1, 974. 00 \$5, 529. 55 \$7, 802. 94 \$1, 864. 40 \$1, 847. 88
AT&T DDM-2000 (OC-3) 1310nm - DS1 & DS3 SERVICE		
Sonet Ring Configuration - BASIC ARRANGEMENT (Max 504 DS1s /18 DS3s) - PRIMARY ARRAY , PER 84 DS1s / 3 DS3s	0. 4700 0. 4700	\$1, 697. 64 \$32, 599. 20
- SECONDARY ARRAY (DS1) 1 PER 28 DS1s - SECONDARY ARRAY (DS3) 1 PER DS3 - TERMINATION CARD (DS1), 1 PER 4 DS1s - FIRST - TERMINATION CARD (DS1), 1 PER 4 DS1s - ADDTL - TERMINATION CARD (DS3), 1 PER DS3 - FIRST - TERMINATION CARD (DS3), 1 PER DS3 - ADDTL	0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700	\$5, 555. 40 \$3, 000. 48 \$766. 57 \$753. 41 \$1, 768. 14 \$1, 746. 99
Terminal Configuration - BASIC ARRANGEMENT (Max 504 DS1s /18 DS3s) - PRIMARY ARRAY , PER 84 DS1s / 3 DS3s	0. 4700 0. 4700	\$1, 697. 64 \$30, 017. 96
- SECONDARY ARRAY (DS1) 1 PER 28 DS1s - SECONDARY ARRAY (DS3) 1 PER DS3 - TERMINATION CARD (DS1), 1 PER 4 DS1s - FIRST - TERMINATION CARD (DS1), 1 PER 4 DS1s - ADDTL - TERMINATION CARD (DS3), 1 PER DS3 - FIRST - TERMINATION CARD (DS3), 1 PER DS3 - ADDTL	0. 4700 0. 4700 0. 6000 0. 6000 0. 4700 0. 4700	\$5, 555. 40 \$3, 000. 48 \$978. 60 \$961. 80 \$1, 768. 14 \$1, 746. 99
Linear Chain Configuration - BASIC ARRANGEMENT (1 PER 504 DS1s or 18 DS3s) - PRIMARY ARRAY , 1 PER 84 DS1s or 3 DS3s	0. 4700 0. 4700	\$1, 697. 64 \$50, 342. 64
- SECONDARY ARRAY (DS1) 1 PER 28 DS1s - SECONDARY ARRAY (DS3) 1 PER DS3 - TERMINATION CARD (DS1), 1 PER 4 DS1s - FIRST - TERMINATION CARD (DS1), 1 PER 4 DS1s - ADDTL - TERMINATION CARD (DS3), 1 PER DS3 - FIRST - TERMINATION CARD (DS3), 1 PER DS3 - ADDTL	0. 4700 0. 4700 0. 6000 0. 6000 0. 4700 0. 4700	\$5, 555. 40 \$3, 000. 48 \$978. 60 \$961. 80 \$1, 768. 14 \$1, 746. 99

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NONRECURRING RATE ELEMENTS	RATE ADJUSTMENT <u>FACTOR</u>	REVI SED <u>RATE</u>
AT&T DDM-2000 (OC-12) 1310nm - DS3 & OC3 SERVICE		
Sonet Ring Configuration - BASIC ARRANGEMENT (MAX 48 DS3s OR 16 OC3s) - PRIMARY ARRAY (1 PER 12 DS3s OR 4 OC3s)	0. 4700 0. 4700	\$1, 703. 28 \$51, 737. 13
- SECONDARY ARRAY (DS3) 1 PER 3 DS3s - SECONDARY ARRAY (OC3) 1 PER 0C3 - TERMINATION CARD (DS3), 1 PER 3 DS3s - FIRST - TERMINATION CARD (DS3), 1 PER 3 DS3s - ADDTL - TERMINATION CARD (OC3), 1 PER 0C3 - FIRST - TERMINATION CARD (OC3), 1 PER 0C3 - ADDTL	0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700	\$7, 905. 87 \$6, 097. 31 \$5, 624. 02 \$5, 603. 34 \$4, 727. 73 \$4, 707. 05
Terminal Configuration - BASIC ARRANGEMENT (Max 48 DS3s, 16 OC3s OR COMBINATION)	0. 4700	\$1, 703. 28
- PRI MARY ARRAY (1 PER 12 DS3s, 4 OC3s OR COMBINATION)	0. 4700	\$46, 326. 02
- SECONDARY ARRAY (DS3) 1 PER 3 DS3s - SECONDARY ARRAY (OC3) 1 PER 0C3 - TERMINATION CARD (DS3), 1 PER 3 DS3s - FIRST - TERMINATION CARD (DS3), 1 PER 3 DS3s - ADDTL - TERMINATION CARD (OC3), 1 PER 0C3 - FIRST - TERMINATION CARD (OC3), 1 PER 0C3 - ADDTL	0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700	\$7, 905. 87 \$6, 097. 31 \$5, 624. 02 \$5, 603. 34 \$4, 727. 73 \$4, 707. 05
AT&T FT-2000 (OC-48) 1310nm - DS3 & OC3 SERVICE		
Sonet Ring Configuration - BASIC ARRANGEMENT (MAX 48 DS3s OR 8 OC3s)	0. 4700	\$29, 132. 01
- PRIMARY ARRAY (1 PER 48 DS3s OR 8 OC3s OR COMBINATION)	0. 4700	\$66, 090. 93
- SECONDARY ARRAY (DS3) 1 PER 3 DS3s	0. 4700	\$12, 306. 95
- SECONDARY ARRAY (OC3) 1 PER OC3 - TERMINATION CARD (DS3), 1 PER 3 DS3s - FIRST - TERMINATION CARD (DS3), 1 PER 3 DS3s - ADDTL - TERMINATION CARD (OC3), 1 PER OC3 - FIRST - TERMINATION CARD (OC3), 1 PER OC3 - ADDTL	0. 4700 0. 4700 0. 4700 0. 4700 0. 4700	\$9, 026. 82 \$6, 556. 97 \$6, 535. 82 \$7, 224. 84 \$7, 203. 69
FUJITSU FLM-150 (OC-3) 1310nm DS1 & DS3 SERVICE		
Sonet Ring Configuration - BASIC ARRANGEMENT (1 PER 504 DS1s, 18 DS3s OR COMB)	0. 4700	\$1, 627. 14
- PRIMARY ARRAY (1 PER 84 DS1s, 3 DS3s OR COMB)	0. 4700	\$57, 183. 96
- SECONDARY ARRAY (DS1) 1 PER 28 DS1s - SECONDARY ARRAY (DS3) 1 PER DS3 - TERMINATION CARD (DS1), 1 PER 4 DS1s - FIRST - TERMINATION CARD (DS1), 1 PER 4 DS1s - ADDTL - TERMINATION CARD (DS3), 1 PER DS3 - FIRST - TERMINATION CARD (DS3), 1 PER DS3 - ADDTL	0. 4700 0. 4700 0. 4700 0. 6000 0. 6000 0. 4700	\$3, 569. 18 \$2, 354. 23 \$1, 375. 22 \$1, 728. 60 \$2, 274. 60 \$1, 760. 62
Terminal Configuration - BASIC ARRANGEMENT (1 PER 504 DS1s, 18 DS3s or	0. 4700	\$1, 627. 14
COMB) - PRIMARY ARRAY (1 PER 84 DS1s, 3 DS3s or COMB)	0. 4700	\$45, 870. 12
- SECONDARY ARRAY (DS1) 1 PER 28 DS1s - SECONDARY ARRAY (DS3) 1 PER DS3 - TERMINATION CARD (DS1), 1 PER 4 DS1s - FIRST - TERMINATION CARD (DS1), 1 PER 4 DS1s - ADDTL - TERMINATION CARD (DS3), 1 PER DS3 - FIRST - TERMINATION CARD (DS3), 1 PER DS3 - ADDTL	0. 4700 0. 4700 0. 4700 0. 6000 0. 6000 0. 4700	\$3, 569. 18 \$2, 354. 23 \$1, 375. 22 \$1, 728. 60 \$2, 274. 60 \$1, 760. 62

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NONRECURRING RATE ELEMENTS	RATE ADJUSTMENT <u>FACTOR</u>	REVI SED <u>RATE</u>
Linear Chain Configuration - BASIC ARRANGEMENT (1 PER 504 DS1s, 18 DS3s or COMB)	0. 4700	\$1, 627. 14
- PRIMARY ARRAY (1 PER 84 DS1s, 3 DS3s OR COMB)	0. 4700	\$45, 503. 99
- SECONDARY ARRAY (DS1) 1 PER 28 DS1s - SECONDARY ARRAY (DS3) 1 PER DS3 - TERMINATION CARD (DS1), 1 PER 4 DS1s - FIRST - TERMINATION CARD (DS1), 1 PER 4 DS1s - ADDTL - TERMINATION CARD (DS3), 1 PER DS3 - FIRST - TERMINATION CARD (DS3), 1 PER DS3 - ADDTL	0. 4700 0. 4700 0. 4700 0. 6000 0. 6000 0. 4700	\$3, 569. 18 \$2, 354. 23 \$1, 375. 22 \$1, 728. 60 \$2, 274. 60 \$1, 760. 62
FUJITSU FLM-600 (OC-12) 1310nm DS3/OC3 SERVICE		
Sonet Ring Configuration - BASIC ARRANGEMENT (MAX 72 DS3s, 24 OC3s OR COMB) - PRIMARY DS3 ARRAY (1 PER 12 DS3s, 4 OC3s OR COMB) - SECONDARY DS3 ARRAY (1 PER 3 DS3s)	0. 4700 0. 4700 0. 4700	\$1, 744. 64 \$69, 885. 71 \$3, 796. 19
- SECONDARY OC3 ARRAY (1 PER 3 DS3S) - SECONDARY OC3 ARRAY (1 PER 2 OC3s) - TERTIARY OC3 ARRAY (1 PER 0C3) - TERMINATION CARD (DS3), 1 PER 3 DS3s - FIRST - TERMINATION CARD (DS3), 1 PER 3 DS3s - ADDTL - TERMINATION CARD (OC3), 1 PER 0C3 - FIRST - TERMINATION CARD (OC3), 1 PER 0C3 - ADDTL	0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700	\$9, 466, 74 \$3, 102, 47 \$2, 658, 79 \$2, 638, 11 \$3, 193, 18 \$3, 172, 50
Terminal Configuration - BASIC ARRANGEMENT (MAX 72 DS3s, 24 OC3s OR COMB) - PRIMARY DS3 ARRAY (1 PER 12 DS3s, 4 OC3s OR COMB)	0. 4700 0. 4700	\$1, 744. 64 \$69, 885. 71
- SECONDARY DS3 ARRAY (1 PER 3 DS3s) - SECONDARY OC3 ARRAY (1 PER 2 OC3s) - TERTIARY OC3 ARRAY (1 PER 0C3) - TERMINATION CARD (DS3), 1 PER 3 DS3s - FIRST - TERMINATION CARD (DS3), 1 PER 3 DS3s - ADDTL - TERMINATION CARD (OC3), 1 PER 0C3 - FIRST - TERMINATION CARD (OC3), 1 PER 0C3 - ADDTL	0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700	\$3, 796. 19 \$9, 466. 74 \$3, 102. 47 \$2, 658. 79 \$2, 638. 11 \$3, 193. 18 \$3, 172. 50
Linear Chain Configuration - BASIC ARRANGEMENT (MAX 72 DS3s, 24 OC3s OR COMB) - PRIMARY DS3 ARRAY (1 PER 12 DS3s, 4 OC3s OR COMB)	0. 4700 0. 4700	\$1, 744. 64 \$94, 092. 12
- SECONDARY DS3 ARRAY (1 PER 3 DS3s) - SECONDARY OC3 ARRAY (1 PER 2 OC3s) - TERTI ARY OC3 ARRAY (1 PER 0C3) - TERMI NATI ON CARD (DS3), 1 PER 3 DS3s - FIRST - TERMI NATI ON CARD (DS3), 1 PER 3 DS3s - ADDTL - TERMI NATI ON CARD (OC3), 1 PER 0C3 - FIRST - TERMI NATI ON CARD (OC3), 1 PER 0C3 - ADDTL FUJITSU FLM-2400 (OC-48) 1310nm DS3/OC12 SERVI C	0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700	\$3, 796. 19 \$9, 466. 74 \$3, 102. 47 \$2, 658. 79 \$2, 638. 11 \$3, 193. 18 \$3, 172. 50
1001100 PENEWTOO (00-40) IOIUIIII DOO/UCIA SERVIC	L	

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NONRECURRING RATE ELEMENTS	RATE ADJUSTMENT <u>FACTOR</u>	REVI SED RATE
Sonet Ring Configuration - BASIC ARRANGEMENT (1 PER 96 DS3s, 8 OC12s OR COMB) - PRIMARY DS3 ARRAY (1 PER 48 DS3s, 4 OC12s OR COMB) - SECONDARY ARRAY (1 PER 24 DS3s, 2 OC12s OR COMB) - TERTIARY DS3 ARRAY (1 PER 12 DS3s) - TERTIARY OC12 ARRAY (1 PER 0C12) - TERMINATION CARD (DS3), 1 PER 3 DS3s - FIRST - TERMINATION CARD (DS3), 1 PER 3 DS3s - ADDTL - TERMINATION CARD (OC12), 1 PER 0C12 - FIRST - TERMINATION CARD (OC12), 1 PER 0C12 - ADDTL	0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700	\$1, 487. 08 \$132, 151. 78 \$12, 525. 50 \$3, 346. 87 \$24, 133. 56 \$2, 264. 46 \$2, 243. 31 \$11, 764. 57 \$11, 743. 42
Terminal Configuration - BASIC ARRANGEMENT (1 PER 96 DS3s, 8 OC12s OR COMB) - PRIMARY DS3 ARRAY (1 PER 48 DS3s, 4 OC12s OR COMB) - SECONDARY ARRAY (1 PER 24 DS3s, 2 OC12s OR COMB) - TERTIARY DS3 ARRAY (1 PER 12 DS3s) - TERTIARY OC12 ARRAY (1 PER 0C12) - TERMINATION CARD (DS3), 1 PER 3 DS3s - FIRST - TERMINATION CARD (DS3), 1 PER 3 DS3s - ADDTL - TERMINATION CARD (OC12), 1 PER 0C12 - FIRST - TERMINATION CARD (OC12), 1 PER 0C12 - ADDTL	0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700	\$1, 487. 08 \$131, 228. 70 \$12, 525. 50 \$3, 346. 87 \$24, 133. 56 \$2, 264. 46 \$2, 243. 31 \$11, 764. 57 \$11, 743. 42
Linear Chain Configuration - BASIC ARRANGEMENT (1 PER 96 DS3s, 8 OC12s OR COMB) - PRIMARY DS3 ARRAY (1 PER 48 DS3s, 4 OC12s OR COMB) - SECONDARY ARRAY (1 PER 24 DS3s, 2 OC12s OR COMB) - TERTIARY DS3 ARRAY (1 PER 12 DS3s) - TERTIARY OC12 ARRAY (1 PER 0C12) - TERMINATION CARD (DS3), 1 PER 3 DS3s - FIRST - TERMINATION CARD (DS3), 1 PER 3 DS3s - ADDTL - TERMINATION CARD (OC12), 1 PER 0C12 - FIRST - TERMINATION CARD (OC12), 1 PER 0C12 - ADDTL	0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700	\$1, 487. 08 \$132, 151. 78 \$12, 525. 50 \$3, 346. 87 \$24, 133. 56 \$2, 264. 46 \$2, 243. 31 \$11, 764. 57 \$11, 743. 42
FUJITSU FLM-2400 (0C-48) 1310nm 0C3 SERVICE Sonet Ring Configuration - BASIC ARRANGEMENT (1 PER 16 0C3s) - PRIMARY 0C3 ARRAY (1 PER 16 0C3s) - SECONDARY ARRAY (1 PER 4 0C3s) - TERMINATION CARD (1 PER 0C3) - FIRST	0. 4700 0. 4700 0. 4700 0. 4700	\$1, 487. 08 \$132, 151. 78 \$64, 781. 04 \$3, 193. 18
- TERMINATION CARD (1 PER OC3) - ADDTL Terminal Configuration - BASIC ARRANGEMENT (1 PER 16 OC3s) - PRIMARY OC3 ARRAY (1 PER 16 OC3s) - SECONDARY ARRAY (1 PER 4 OC3s) - TERMINATION CARD (1 PER OC3) - FIRST - TERMINATION CARD (1 PER OC3) - ADDTL	0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700	\$3, 172. 50 \$1, 487. 08 \$131, 228. 70 \$64, 781. 04 \$3, 193. 18 \$3, 172. 50
Linear Chain Configuration - BASIC ARRANGEMENT (1 PER 16 OC3s) - PRIMARY OC3 ARRAY (1 PER 16 OC3s) - SECONDARY ARRAY (1 PER 4 OC3s) - TERMINATION CARD (1 PER OC3) - FIRST - TERMINATION CARD (1 PER OC3) - ADDTL	0. 4700 0. 4700 0. 4700 0. 4700 0. 4700	\$1, 487. 08 \$132, 151. 78 \$64, 781. 04 \$3, 193. 18 \$3, 172. 50

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NONRECURRING RATE ELEMENTS	RATE ADJUSTMENT <u>FACTOR</u>	REVI SED <u>RATE</u>
NORTHERN TELECOM FMT 150C ASYNCHRONOUS DS3 TO DS1 SERVIO	CE	
- BASIC ARRANGEMENT (1 PER 448 DS1s) - PRIMARY ARRAY (1 PER 56 DS1s) - SECONDARY ARRAY (1 FOR 28 DS1s) - TERMINATION CARD (1 PER 4 DS1s) - FIRST - TERMINATION CARD (1 PER 4 DS1s) - ADDTL	0. 4700 0. 4700 0. 4700 0. 6000 0. 6000	\$6, 901. 01
TEL LABS TITAN 5500S DCC/MULTIPLEXER DS3 TO DS1 SERVICE	Ξ	
- BASIC ARRANGEMENT (1 per 3584 DS1s)	0. 4700	\$117, 352. 89
- PRIMARY ARRAY (1 PER 448 DS1s, 64 DS3s OR COMB) - SECONDARY ARRAY (DS1) (1 per 112 DS1s) - SECONDARY ARRAY (DS3) (1 per 16 DS3s) - TERTIARY ARRAY (DS1/DS3) (1 per 896 DS1s, 32 DS3s	0. 4700 0. 4700 0. 4700 0. 4700	\$4, 247. 39 \$20, 303. 06 \$23, 578. 49 \$5, 426. 15
OF COMB) - TERTIARY ARRAY (DS1) (1 PER 28 DS1s) - TERTIARY ARRAY (DS3) (1 PER 8 DS3s) - TERMINATION CARD (DS1) (1 PER 4 DS1s) - FIRST	0. 4700 0. 4700 0. 6000	\$1, 329. 63 \$3, 340. 29 \$1, 551. 60
- TERMINATION CARD (DS1) (1 PER 4 DS1s) - ADDTL	0. 6000	\$1, 534. 80
- TERMINATION CARD (DS3) (1 PER DS3) - FIRST	0. 4700	\$3, 020. 69
- TERMINATION CARD (DS3) (1 PER DS3) - ADDTL	0. 4700	\$3, 000. 01
RELIANCE COMM/TEC DISC*S VG SERVICE		
- BASIC ARRANGEMENT (672 VG CKTS) - TERMINATION CARDS (1 PER 2 VG CKTS) - FIRST - TERMINATION CARDS (1 PER 2 VG CKTS) - ADDTL	0. 7400 0. 7400 0. 7400	\$76, 693. 60 \$244. 20 \$223. 48
ENGINEERING DESIGN CHARGE - PER EQUIPMENT ORDER	1. 0000	\$398. 00
ADDITIONAL LABOR CHARGE - ENGINEER , PER FIRST 1/2 HOUR - ENGINEER , PER ADDTL 1/2 HOUR - TECHNICIAN, PER FIRST 1/2 HOUR - TECHNICIAN, PER ADDTL 1/2 HOUR	1. 0000 1. 0000 1. 0000 1. 0000	\$29.62
NORTHERN TELECOM FMT 150D ASYNCH DS3 SVC		
- BASIC ARRANGEMENT (1 per 48 DS3s) - PRIMARY DS3 ARRAY (1 per 6 DS3s) - SECONDARY ARRAY (1 per DS3) - TERMINATION CARD (1 per DS3) - FIRST - TERMINATION CARD (1 per DS3) - ADDTL	0. 4700 0. 4700 0. 4700 0. 4700 0. 4700	\$4, 773. 79 \$19, 842. 93 \$2, 391. 83 \$2, 260. 70 \$2, 239. 55
NORTHERN TELECOM S/DMS TRANSPORT NODE OC12 DS3/OC3 SVC		
- BASIC ARRANGEMENT (1 per 36 DS3s, 12 OC3s or	0. 4700	\$4, 503. 54
COMB) - PRIMARY DS3 ARRAY (1 per 12 DS3s or 4 OC3s or	0. 4700	\$107, 125. 69
COMB) - SECONDARY ARRAY (DS3) (1 per 12 DS3s) - SECONDARY ARRAY (OC3) (1 per 4 OC3s) - TERMINATION CARD (DS3) (1 per 3 DS3s) - FIRST - TERMINATION CARD (DS3) (1 per 3 DS3s) - ADDTL - TERMINATION CARD (OC3) (1 per OC3) - FIRST - TERMINATION CARD (OC3) (1 per OC3) - ADDTL	0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700	\$12, 788. 70 \$8, 356. 60 \$5, 359. 41 \$5, 338. 73 \$3, 534. 40 \$3, 513. 25

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NONRECURRING RATE ELEMENTS	RATE ADJUSTMENT <u>FACTOR</u>	REVI SED <u>RATE</u>
NORTHERN TELECOM S/DMS TRANSPORT NODE 0C48 DS3/0C12 SVC		
- BASIC ARRANGEMENT (1 per 48 DS3s, 4 OC12s or	0. 4700	\$5, 873. 12
COMB) - PRI MARY ARRAY (1 per 48 DS3s, 4 OC12s or Comb) - SECONDARY ARRAY (DS3) (1 per 48 DS3s) - SECONDARY ARRAY (OC12) (1 per OC12) - TERTI ARY ARRAY (DS3) (1 per 24 DS3s) - TERMI NATI ON CARD (DS3) (1 per 3 DS3s) - FIRST - TERMI NATI ON CARD (DS3) (1 per 3 DS3s) - ADDTL - TERMI NATI ON CARD (OC12) (1 per 0C12) - FIRST - TERMI NATI ON CARD (OC12) (1 per OC12) - ADDTL SONEPLEX DS1/DS3 SVC	0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700 0. 4700	\$1, 596. 12 \$5, 360. 35 \$5, 339. 20
- BASIC ARRANGEMENT (1 per DS1 to 112 DS1s or 1 per 1DS1 to 84 DS1s and 1 DS3) - PRIMARY ARRAY (1 PER 28 DS1s and 1 per 1 DS3) - SECONDARY ARRAY (DS3) (1 per 56 DS1s) - SECONDARY ARRAY (DS3) (1 per 1 DS3) - TERMINATION CARD (DS1) (1 per 1DS1) - FIRST - TERMINATION CARD (DS1) (1 per 1DS1) - ADDTL	0. 4700 0. 4700 0. 4700 0. 4700 0. 6000 0. 6000 0. 4700 0. 4700	\$1, 325. 87 \$1, 288. 27 \$399. 00 \$372. 00

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The Expanded Interconnection revisions found on the following tariff pages are scheduled to become effective December 15, 1994:

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32	4th	5-14	2nd	25-14.3	2nd
36	4th	5-17.1	6th	25-14.4	2nd
41	4th	5-17.2	8th	25-14.5	1st
2-3	8th	5-17.3	3rd	25-15	4th
2-4	5th	5-17.4	1st	25-16	5th
2-6	5th	5-17.5	1st	25-16.1	5th
2-8	4th	5-17.6	1st	25-17	5th
2-45.2	8th	5-18	4th	25-17.1	4th
2-45.3	8th	5-19	2nd	25-18	4th
2-45.4	10th	5-20	4th	25-18.1	4th
2-45.5	5th	5-25	5th	25-18.2	4th
2-45.6	1st	5-26	2nd	25-18.3	2nd
2-52.7	2nd	5-30	5th	25-19	8th
2-52.8	4th	5-31	3rd	25-20	12th
2-52.9	2nd	5-35	5th	25-20.1	7th
2-52.10	2nd	6-6	6th	25-20.2	1st
2-79.1	3rd	6-165.1	6th	25-21.1	5th
2-79.2	4th	25-1	7th	25-22	4th
2-80	2nd	25-2	4th	25-23	4th
2-94	2nd	25-2.1	1st	25-24	10th
2-100	3rd	25-3	4th	25-25	5th
2-103	3rd	25-4	6th	25-25.1	4th
2-104	5th	25-5	4th	25-26	4th
2-110	2nd	25-6	3rd	25-27	3rd
2-114.1	2nd	25-7	3rd	25-27.1	3rd
2-115	4th	25-8	6th	25-28	5th
2-121	4th	25-9	3rd	25-29	3rd
5-1	11th	25-11	3rd	25-29.1	3rd
5-4	3rd	25-11.1	4th	25-29.2	1st
5-5.1	2nd	25-12	3rd	25-30	3rd
5-7	3rd	25-13	3rd	25-30.1	3rd
5-8	3rd	25-14	3rd	25-30.2	3rd
5-8.1	2nd	25-14.1	3rd	25-30.2.1	3rd
5-8.2	3rd				

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<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
_				O	
25-30.3	5th	25-39	1st		
25-30.4	6th	25-40	1st		
25-30.5	7th	25-41	1st		
25-30.5.1	1st	25-42	1st		
25-30.6	1st	25-43	1st		
25-30.7	1st	25-44	1st		
25-30.8	7th	25-45	1st		
25-30.8.1	1st	25-46	1st		
25-30.9	5th	25-47	1st		
25-30.10	3rd	25-48	1st		
25-30.10.1	3rd	25-48.1	1st		
25-30.10.2	1st	25-49	1st		
25-30.11	7th	25-50	3rd		
25. 30. 11. 1	1st	25-51	1st		
25-30.12	7th	25-52	1st		
25-30.13	1st	25-53	1st		
25-30.14	1st	25-54	1st		
25-30.15	1st	25-55	1st		
25-30.16	5th	25-56	1st		
25-30.16.1	3rd	25-57	1st		
25-30.17	5th	25-58	1st		
25-30.18	5th	25-59	1st		
25-30.19	9th	25-60	1st		
25-30.19.1	1st	25-61	1st		
25-30.19.2	1st	25-62	1st		
25-30.20	1st	25-63	1st		
25-30.21	3rd	25-64	1st		
25-31	1st	25-65	1st		
25-32	1st	25-66	1st		
25-33	1st	25-67	1st		
25-34	1st	25-68	1st		
25-35	1st	~~ 00			
25-36	1st				
25-37	1st				
25-38	1st				
~U UU	150				

(This page filed under Transmittal No. 2410)

CHECK SHEET

Under authority of DA 94-1409 of the Federal Communications Commission, the Expanded Interconnection tariff revisions filed under Transmittal No. 2406 are suspended for one day to December 13, 1994.

The Expanded Interconnection revisions found on the following tariff pages are scheduled to become effective December 13, 1994.

<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
31. 1 5-17. 1 5-17. 2 25-1 25-8 25-14. 2 25-15 25-20 25-20. 1 25-20. 2 25-24 25-27. 1 25-29. 1 25-29. 2 25-30. 5. 1 25-30. 5 25-30. 10. 1 25-30. 10. 2 25-30. 11 25-30. 12 25-30. 11 25-30. 12 25-30. 19 25-30. 19 25-30. 19 25-30. 19. 1 25-30. 19. 2 25-50	4th 5th 7th 6th 5th 3rd 3rd 11th 6th Ori gi nal 9th 2nd Ori gi nal 2nd 6th Ori gi nal 6th 2nd 6th 2nd 0ri gi nal				

(This page filed under Transmittal No. 2409)

Issued: December 12, 1994

CHECK SHEET

Under authority of DA 94-1252 of the Federal Communications Commission, the Expanded Interconnection tariff revisions filed under Transmittal No. 2396 are suspended for one day to November 12, 1994.

The Expanded Interconnection revisions found on the following tariff pages are scheduled to become effective November 12, 1994.

<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
25-29. 1 25-30. 4 25-30. 5 25-30. 10. 1 25-30. 19	Ori gi nal 5th 4th Ori gi nal 6th				

(This page filed under Transmittal No. 2401)

Issued: November 14, 1994

CHECK SHEET

Under authority of Special Permission No. 94-1012 of the Federal Communications Commission, the Expanded Interconnection tariff revisions filed under Transmittal No. 2382 are suspended for one day to September 4, 1994.

The Expanded Interconnection revisions found on the following tariff pages are scheduled to become effective September 4, 1994.

<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
31. 1 32 36 41 2-3 2-4 2-6 2-8 2-45. 2 2-45. 3 2-45. 5 2-45. 6 2-52. 7 2-52. 8 2-52. 10 2-79. 1 2-79. 2 2-80 2-100 2-103 2-104 2-110 2-114. 1 2-115 2-121 5-1 5-4	2nd 3rd 3rd 3rd 7th 4th 4th 3rd 7th 7th 9th 4th 0ri gi nal 1st 3rd 1st 1st 2nd 3rd 1st 1st 2nd 3rd 1st 1st 1st 2nd 3rd 1st	5-12. 1 5-14 5-17. 1 5-17. 2 5-17. 3 5-17. 4 5-17. 6 5-18 5-19 5-20 5-25 5-26 5-30 5-31 5-35 6-6 6-165. 1 25-1 25-2 25-2 25-2 25-3 25-3 25-3 25-4 25-5 25-6 25-7 25-8 25-9 25-10 25-11	1st 1st 3rd 5th 2nd 0ri gi nal 0ri gi nal 0ri gi nal 3rd 1st 3rd 4th 1st 4th 2nd 4th 5th 5th 5th 2nd 3rd 0ri gi nal 3rd 2nd 3rd 2nd 2nd 3rd 2nd 2nd 3rd 2nd 2nd	25-14. 2 25-14. 3 25-14. 4 25-14. 5 25-15 25-16. 1 25-17. 1 25-17. 1 25-18. 2 25-18. 3 25-18. 3 25-19. 25-20. 1 25-20. 1 25-21. 1 25-22. 1 25-21. 1 25-22. 1 25-23. 1 25-25. 21. 1 25-25. 21. 1 25-25. 23. 1 25-26. 25-27. 25-28. 25-25. 1 25-26. 27. 25-28. 25-29. 25-30. 1 25-30. 2	1st 1st 1st 1st 0ri gi nal 1st 4th 4th 4th 3rd 3rd 3rd 1st 7th 7th 2nd 4th 2nd 3rd 3rd 1st 0ri gi nal
5-5.1 5-7 5-8	1st 2nd 2nd	25-11.1 25-12 25-13	3rd 2nd 2nd	25-30.3 25-30.4 25-30.5	0ri gi nal 0ri gi nal 0ri gi nal
5-8.1 5-8.2	1st 2nd	25-14 25-14. 1	2nd 2nd 2nd	25-30.6 25-30.7	Ori gi nal Ori gi nal

(This page filed under Transmittal No. 2384)

Issued: September 2, 1994

CHECK SHEET

<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
25-30. 8 25-30. 9 25-30. 10 25-30. 11 25-30. 12 25-30. 15 25-30. 16 25-30. 17 25-30. 18 25-30. 20 25-30. 21 25-30. 21 25-30. 21 25-30. 21 25-30. 21 25-30. 21 25-31 25-32 25-33 25-34 25-35 25-36 25-37 25-38 25-40 25-41 25-42 25-48 25-48 25-48 25-48 25-48 25-48 25-48 25-50 25-50 25-51 25-50 25-51 25-55 25-56	Ori gi nal	25-58 25-59 25-60 25-61 25-62 25-63 25-64 25-65 25-66 25-67 25-68	Ori gi nal	rage	Indicated
25-57	0ri gi nal				

(This page filed under Transmittal No. 2384)

Issued: September 2, 1994

Under authority of Special Permission No. 94-880 of the Federal Communications Commission, the effective date of the Diversity Tariff and revisions to regulations found on the following tariff pages are being deferred to August 16, 1994. These tariff revisions were contained in Transmittal No. 2337 on March 4, 1994 to become effective April 18, 1994. Subsequently, the Telephone Company filed Transmittal Nos. 2349, 2352 and 2359 to further defer Transmittal No. 2337 to April 28, 1994, June 2, 1994 and August 2, 1994, respectively. Transmittal No. 2363 filed June 17, 1994 proposed further modifications and was scheduled to become effective August 2, 1994.

<u>Page</u>	Number of Revision Except as Indicated
11	6th
31. 2	4th
6-98.1	4th
7-1	4th
7-19	4th
11-1	5th
11-2	5th
11-3	5th
11-4	5th
11-5	5th
11-6 11-7	5th 5th
11-7	5th
11-8	6th
11-3	7th
11-11	7th
11-12	6th
11-13	6th
11-14	6th
11-15	6th
12-30	0ri gi nal
12-31	0ri gi nal
20-1	5th
20- 15	4th
27-1	3rd
27-2	3rd
27-3	4th
27-4	3rd
27-5	3rd
27-6 27-7	3rd 4th
27- 8	acn 3rd
<i>⊾</i> 1 − 0	JI U

(This page filed under Transmittal No. 2375)

Common Carrier Bureau's Memorandum Opinion and Order Suspending Rates, <u>In the Matter of 1994 Annual Access Tariff Filings</u>, CC Docket No. 94-65 released June 24, 1994, orders the following:

- tariff revisions including claims for exogenous treatment of OPEB amounts are suspended for one day, and are subject to the investigation of 1993 Annual Access Tariff Filings instituted in CC Docket No. 93-193.
- tariff revisions that increased the fixed mileage charge for DS1 services with zero miles of interoffice transport are suspended for one day and are subject to the investigation in the Expanded Interconnection Tariff Order instituted in CC Docket No. 93-162.

Under authority of DA 94-706, tariff revisions filed in Transmittal Nos. 2344, 2354 and 2364, reflecting the aforementioned issues, and found on the following tariff pages, are advanced one day to June 30, 1994, and than suspended one day to July 1, 1994.

	Number of Revision		Number of Revision		Number of Revision
<u>Page</u>	Except as Indicated	<u>Page</u>	Except as <u>Indicated</u>	<u>Page</u>	Except as Indicated
<u>r agc</u>	<u>rnarcacca</u>	<u>r agc</u>	<u>I nui caccu</u>	<u>r agc</u>	<u>mar cacca</u>
3-20	15th	7-169.19	1st	19-98	0ri gi nal
4-10	4th	7-169.20	1st	19-99	0ri gi nal
4-11	4th	7- 169. 21	1st	19- 100	0ri gi nal
4-12	4th	7-169.22	1st	19- 101	0ri gi nal
6- 179	15th	7-169.23	1st	19- 102	0ri gi nal
6-179.2	3rd	7-169.24	1st	20-42	9th
6-179.3	3rd	7-209.15	0ri gi nal	20-43	8th
6-179.4	2nd	7-209.16	1st	20-44	8th
6-179.7	4th	7-209.17	0ri gi nal	20-45	5th
6- 184. 1	2nd	7-209.18	0ri gi nal	20-46	6th
6- 185	16th	7-209.19	0ri gi nal	20-47.1	2nd
6-208	8th	7-209.20	0ri gi nal	20-47.2	2nd
6-209	8th	7-209.21	0ri gi nal	20-47.3	2nd
6-210	1st	7-209.22	0ri gi nal	20-47.4	2nd
6-211	1st	9-22	11th	20-47.5	2nd
7-92	6th	9-22.2	5th	20-47.7	2nd
7-93	6th	18- 15	5th	20-47.8	2nd
7-126.19	0ri gi nal	18-30	3rd	20-47.9	2nd
7-126. 20	0ri gi nal	19-88	0ri gi nal	20-47.10	2nd
7-126.21	0ri gi nal	19-89	0ri gi nal	20-47.11	2nd
7-126.22	0ri gi nal	19-90	0ri gi nal	20-47.13	2nd
7-126.23	0ri gi nal	19-91	0ri gi nal	20-47.14	2nd
7-126.24	0ri gi nal	19-92	0ri gi nal	20-47.15	2nd
7-152	11th	19-93	0ri gi nal	20-47.16	2nd
7-153	10th	19-94	0ri gi nal	20-47.17	2nd
7-169.13	2nd	19-95	0ri gi nal	25-18.2	2nd
7-169.14	2nd	19-96	0ri gi nal	25-21	3rd
7- 169. 15	2nd	19-97	0ri gi nal		

(This page filed under Transmittal No. 2366)

Issued: June 29, 1994

Under authority of Special Permission No. 94-318 of the Federal Communications Commission, the effective date of the Rate Ranges revisions found on the following tariff pages are being deferred to April 16, 1994. These tariff revisions were contained in Transmittal No. 2316 which was originally filed December 17, 1993, to become effective February 2, 1994, and subsequently deferred to March 17, 1994, under Transmittal No. 2328.

<u>Page</u>	Number of Revision Except as <u>Indicated</u>
7-68	5th
7-152	9th
7-153	8th
7-153.1	0ri gi nal
7-154	5th
7-154.1	0ri gi nal
7-169.13	0ri gi nal
7-169.14	0ri gi nal
7- 169. 15	0ri gi nal
7- 169. 16	0ri gi nal
7-169.17	0ri gi nal
7- 169. 18	0ri gi nal
	0

(This page filed under Transmittal No. 2339)

Under authority of the Bureau's Memorandum Opinion and Order (MO&O) in DA 94-142, released February 14, 1994, the effective date of the tariff revisions for Expanded Interconnection for Switched Transport are being suspended until February 16, 1994. These tariff revisions were originally filed under Transmittal No. 2308, subsequently modified under Transmittal No. 2330 and are contained in the following sections: 2, 5, 6, 7, 20 and 25.

<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
2-14 2-36 2-45.3 2-45.4 2-45.5 2-53 2-54 2-104 2-107.1 5-17.1 5-34.3 6-6 6-6.1 6-50.1	1st 5th 5th 5th 2nd 5th 3rd 3rd 1st 2nd 3rd 3rd 0ri gi nal 2nd	6-165. 1 7-47 20-36 25-2 25-3 25-4 25-5 25-9 25-11. 1 25-16 25-16. 1 25-17 25-17. 1 25-18	4th 2nd 5th 2nd 2nd 4th 2nd 1st 2nd 3rd 3rd 2nd 0ri gi nal 2nd	25-18. 1 25-18. 2 25-18. 3 25-19 25-20 25-20. 1 25-21. 1 25-21. 1 25-22 25-23 25-24 25-25. 1	2nd 1st Original 5th 6th 1st 2nd 1st 2nd 2nd 3rd 2nd 1st

(This page filed under Transmittal No. 2332)

Issued: February 18, 1994

Under authority of Special Permission No. 94-138 of the Federal Communications Commission, the effective date of the Rate Ranges revisions found on the following tariff pages are being deferred to March 17, 1994. These tariff revisions were contained in Transmittal No. 2316 which was originally filed December 17, 1993, to become effective February 2, 1994.

Dogo	Number of Revision Except as Indicated
<u>Page</u>	<u> 1 ildi Cated</u>
7- 68 7- 152	4th 9th
7-153	8th
7- 153. 1	0ri gi nal
7- 154	5th
7- 154. 1	0ri gi nal
7- 169. 13	0ri gi nal
7- 169. 14	0ri gi nal
7- 169. 15	0ri gi nal
7- 169. 16	0ri gi nal
7- 169. 17	0ri gi nal
7-169. 18	0ri gi nal

(This page filed under Transmittal No. 2328)

Issued: February 1, 1994

Under authority of Special Permission No. 93-1212 of the Federal Communications Commission, the effective date of the Local Transport Restructure revisions contained in the following Sections: 2, 3, 5, 6, 7, 9, 10, 13, 16, 19, 20, 21, 23, 24, Table of Contents and Explanation of Abbreviations tariff pages, originally filed under Transmittal No. 2295, modified in Transmittal No. 2298, modified again in Transmittal Nos. 2299 and 2305, and deferred under Transmittal No. 2306, are being further deferred from December 30, 1993 to January 1, 1994.

Page	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
8 9 10 35 36 2-1 2-7 2-35 2-41 2-45. 1 2-45. 2 2-45. 3 2-45. 4 2-62 2-63 2-64 2-65 2-65 2-65. 1 2-66 2-73 2-78 2-78. 2 2-78. 5 2-78. 7 2-79 2-82 2-84	2nd 1st 2nd 0ri gi nal 2nd 1st 3rd 5th 7th 3rd 5th 5th 4th 1st 2nd 1st 1st 0ri gi nal 2nd 1st 3rd 0ri gi nal	2-90 2-91. 1 2-91. 2 2-91. 3 2-91. 4 2-119 3-2 5-1 5-3 5-4 5-5 5-5. 1 5-6 5-7. 1 5-8. 2 5-8. 4 5-10 5-12. 1 5-23 5-25 5-27 5-30 5-34. 3	1st 1st 0ri gi nal 0ri gi nal 0ri gi nal 0ri gi nal 2nd 1st 5th 1st 1st 1st 0ri gi nal 2nd 1st 0ri gi nal 2nd 1st 0ri gi nal 3rd 3rd	6-3 6-4 6-6 6-7 6-7.1 6-8 6-10 6-13 6-16 6-18 6-22 6-31 6-34 6-39 6-45.1 6-45.2 6-45.3 6-45.5 6-45.5 6-45.7 6-46 6-47 6-48 6-50.1 6-50.2 6-51 6-52	2nd 3rd 3rd 1st 0ri gi nal 1st 2nd 3rd 2nd 2nd 2nd 1st 1st 2nd 0ri gi nal 0ri gi nal 0ri gi nal 0ri gi nal 1st
2-87 2-88 2-89	1st 1st 1st	6-1 6-2 6-2.1	2nd 1st 0ri gi nal	6-53 6-54 6-55	5th 2nd 2nd

(This page filed under Transmittal No. 2321)

Issued: December 23, 1993

<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
6- 56	5th	6-92	2nd	6- 130	2nd
6-57	4th	6-93	2nd	6-130.1	1st
6- 58	5th	6-94	2nd	6-130.2	0ri gi nal
6-58.1	2nd	6-94.1	2nd	6-131	2nd
6- 59	3rd	6-95	2nd	6-132	2nd
6-60	3rd	6-96	1st	6-133	4th
6-61	3rd	6-97	2nd	6-133.1	0ri gi nal
6-62	3rd	6-98	2nd	6-134	2nd
6-63	3rd	6-98.1	0ri gi nal	6-135	2nd
6-64	3rd	6-99	1st	6-136	3rd
6-65	5th	6-100	1st	6-137	1st
6-66	3rd	6- 101	1st	6-138	1st
6-67	4th	6- 102	1st	6- 139	3rd
6-68	3rd	6- 103	1st	6- 140	4th
6-69	3rd 3rd	6- 103 6- 104	1st	6- 140. 3	0ri gi nal
6-70	3rd	6-107	2nd	6- 144 6- 144	3rd
6-70 6-71	5th	6-107	2nd	6- 145	1st
6-72	5th	6- 108 6- 109	3rd	6- 145 6- 146	
6- 72. 1	4th	6- 110 6- 110	2nd	6- 140 6- 147	1st 1st
6- 72. 1 6- 72. 2	3rd	6-110 6-111	1st	6- 147 6- 148	3rd
6- 72. 3 6- 73	4th	6- 112 6- 113	1st	6-149	2nd
6- 73 6- 74	1st	6-113 6-114	1st	6-149.1	Ori gi nal
	1st		1st	6-149.2	0ri gi nal
6-75	1st	6-115	1st	6-149.5	1st
6-76	1st	6-116	1st	6-149.6	Ori gi nal
6-77	1st	6-117	1st	6-150	2nd
6-78	1st	6-118	2nd	6-150.1	2nd
6-79	1st	6-118.1	0ri gi nal	6-150.2	2nd
6-80	2nd	6-119	1st	6-151	1st
6-81	1st	6-120	1st	6-152	1st
6-82	1st	6-121	1st	6-153	2nd
6-83	3rd	6-122	1st	6-154	1st
6-84	1st	6-123	1st	6-155	2nd
6-85	1st	6- 125	1st	6-155.1	1st
6-86	4th	6- 126	1st	6-156	1st
6-87	3rd	6-126.1	0ri gi nal	6-157	1st
6-87.1	1st	6-126. 2	0ri gi nal	6-158	1st
6-88	2nd	6-126.3	0ri gi nal	6- 159	1st
6-89	2nd	6- 127	2nd	6- 160	1st
6-90	2nd	6-128	1st	6-161	1st
6-91	2nd	6- 129	2nd	6- 162	1st

(This page filed under Transmittal No. 2321)

<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
6- 163	1st	6- 179. 7	0ri gi nal	9-7	1st
6- 163. 1	0ri gi nal	6- 180	5th	9-8	1st
6- 163. 2	0ri gi nal	6- 180. 1	1st	9-10	1st
6-163.3	0ri gi nal	6- 181	4th	9-11	1st
6-163.4	0ri gi nal	6- 182	4th	9- 13	1st
6-164	1st	6-183	4th	9-14	1st
6- 165	4th	6-184	4th	9- 15	1st
6-165.1	4th	6-184.1	1st	9-16	1st
6-166	1st	6-186	5th	9-17	1st
6-167	1st	6-187	4th	9- 17. 1	0ri gi nal
6- 168	1st	6- 188	6th	9-17.2	0ri gi nal
6- 169	2nd	6- 189	4th	9-17.3	0ri gi nal
6-169.1	0ri gi nal	6- 190	4th	9-17.4	0ri gi nal
6-170	2nd	6-191	4th	9-17.5	0ri gi nal
6-171	1st	6- 192	4th	9- 19	1st 🖰
6-171.1	0ri gi nal	6- 193	4th	9-20	1st
6-172	1st T	6- 194	6th	9-21	1st
6-173	1st	6-194.1	4th	9-22	10th
6-173.1	0ri gi nal	6- 195	3rd	10- 14	1st
6-173.2	0ri gi nal	6- 196	3rd	13-4	1st
6-173.3	0ri gi nal	6- 197	3rd	13-22.1	2nd
6-174	1st T	6- 198	3rd	13-22.2	2nd
6- 175	1st	6- 199	3rd	13-25	1st
6-176	1st	6-200	1st	13-26	1st
6-176.1	0ri gi nal	6-201	3rd	13-26. 1	0ri gi nal
6-176.2	1st	6-202	2nd	16-7	1st
6-177	1st	6-203	2nd	16-8	1st
6-178	1st	6-204	2nd	16-9	1st
6-178.1	0ri gi nal	6-205	3rd	16-11	1st
6-178.2	0ri gi nal	6-206	4th	16- 18	1st
6-178.3	0ri gi nal	6-207	4th	16- 19	1st
6- 178. 4	0ri gi nal	6-210	0ri gi nal	19-26	1st
6- 178. 5	0ri gi nal	6-211	0ri gi nal	19-28	1st
6-178.6	0ri gi nal	7-46	1st	20-36	5th
6-178.7	0ri gi nal	9-1	1st	21-7	1st
6-178.8	0ri gi nal	9-2	1st	23-10	3rd
6-178.9	0ri gi nal	9-4	1st	23-11	2nd
6-179.2	1st	9-5	1st	23-12	2nd
6-179.3	1st	9-5.1	0ri gi nal	24-2	1st
6-179.4	0ri gi nal	9-6	1st	24- 17	2nd
6- 179. 6	0ri gi nal				

(This page filed under Transmittal No. 2321)

Under authority of Special Permission No. 93-992 of the Federal Communications Commission, the effective date of the Local Transport Restructure revisions contained in the following Sections: 2, 3, 5, 6, 7, 9, 10, 13, 16, 19, 20, 21, 23, 24, Table of Contents and Explanation of Abbreviations tariff pages, originally filed under Transmittal No. 2295, modified in Transmittal No. 2298, modified again in Transmittal No. 2299 and further modified in Transmittal No. 2305 are being deferred from December 1, 1993 to December 30, 1993.

On 1st Revised Page 2-71, the regulations specifying a date of December 1, 1993 should now read December 30, 1993 and on Original Revised Page 2-71, the regulations specifying dates December, 1993 and May, 1994 should now read January, 1994 and June, 1994 respectively.

	Number of Revision		Number of Revision		Number of Revision
	Except as		Except as		Except as
<u>Page</u>	<u>Indicated</u>	<u>Page</u>	<u>Indicated</u>	<u>Page</u>	<u>Indicated</u>
8	2nd	2-78.4	0ri gi nal	5-7.1	0ri gi nal
9	1st	2-78.5	0ri gi nal	5-8	1st
10	2nd	2-78.6	0ri gi nal	5-8.1	0ri gi nal
36	2nd	2-78.7	0ri gi nal	5-8.2	1st
2-1	1st	2-79	9th 9	5-8.3	1st
2-7	3rd	2-82	3rd	5-9	3rd
2-35	3rd	2-84	2nd	5-10	2nd
2-41	5th	2-87	1st	5-12	1st
2-45.1	3rd	2-88	1st	5-12.1	0ri gi nal
2-45.2	5th	2-89	1st	5-20	1st o
2-45.3	4th	2-90	1st	5-23	6th
2-45.4	1st	2-91	1st	5-25	2nd
2-62	1st	2-91.1	0ri gi nal	5-27	2nd
2-63	2nd	2-91.2	0ri gi nal	5-30	2nd
2-64	1st	2-91.3	0ri gi nal	6-1	2nd
2-65	1st	2-91.4	0ri gi nal	6-2	1st
2-65.1	0ri gi nal	2-119	2nd	6-2.1	0ri gi nal
2-66	2nd	3-2	1st	6-3	2nd
2-71	1st	5-1	5th	6-4	3rd
2-71.1	0ri gi nal	5-3	1st	6-6	2nd
2-73	1st o	5-4	1st	6-7	1st
2-78	3rd	5-5	1st	6-7.1	0ri gi nal
2-78.1	0ri gi nal	5-5.1	0ri gi nal	6-8	1st o
2-78.2	0ri gi nal	5-6	2nd	6- 10	2nd
2-78.3	0ri gi nal	5-7	1st	6-13	3rd

(This page filed under Transmittal No. 2306)

Issued: November 17, 1993

<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
6- 16	2nd	6-67	4th	6-100	1st
6- 18	2nd	6-68	3rd	6- 101	1st
6-22	1st	6-69	3rd	6- 102	1st
6-31	1st	6-70	3rd	6- 103	1st
6-34	2nd	6-71	5th	6- 104	1st
6-39	2nd	6-72	5th	6- 105	1st
6-45.1	0ri gi nal	6-72.1	4th	6- 106	1st
6-45.2	0ri gi nal	6-72.2	3rd	6- 107	2nd
6-45.3	0ri gi nal	6-72.3	4th	6- 108	2nd
6-45.4	0ri gi nal	6-73	1st	6- 109	3rd
6-45.5	0ri gi nal	6-74	1st	6-110	2nd
6-45.6	0ri gi nal	6-75	1st	6-111	1st
6-45.7	1st S	6-76	1st	6-112	1st
6- 46	1st	6-77	1st	6-113	1st
6-47	1st	6-78	1st	6-114	1st
6- 48	1st	6-79	1st	6- 115	1st
6- 49	1st	6-80	2nd	6-116	1st
6- 50	2nd	6-81	1st	6-117	1st
6-50.1	1st	6-82	1st	6-118	2nd
6-50.2	1st	6-83	3rd	6-118.1	0ri gi nal
6-50.3	0ri gi nal	6-84	1st	6-119	1st
6-50.4	0ri gi nal	6-85	1st	6- 120	1st
6-51	6th	6-86	4th	6- 121	1st
6- 52	6th	6-87	3rd	6- 122	1st
6-53	5th	6-87.1	1st	6- 123	1st
6- 54	2nd	6-88	2nd	6- 124	1st
6- 55	2nd	6-89	2nd	6- 124. 1	0ri gi nal
6-56	5th	6-90	2nd	6- 125	1st
6- 57	4th	6-91	2nd	6- 126	1st
6-58	5th	6-92	2nd	6- 126. 1	0ri gi nal
6-58.1	2nd	6-93	2nd	6- 126. 2	0ri gi nal
6- 59	3rd	6-94	2nd	6-126.3	0ri gi nal
6-60	3rd	6-94.1	2nd	6- 127	2nd
6-61	3rd	6-95	2nd	6- 128	1st
6-62	3rd	6-96	1st	6- 129	2nd
6-63	3rd	6-97	2nd	6- 130	2nd
6-64	3rd	6-98	2nd	6-130.1	1st
6-65	5th	6-98.1	0ri gi nal	6-130.2	0ri gi nal
6-66	3rd	6-99	1st	6- 131	2nd

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<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
6-132	2nd	6- 160	1st	6-179.7	0ri gi nal
6-133	4th	6-161	1st	6- 180	5th
6-133.1	0ri gi nal	6-162	1st	6-180.1	1st
6-134	2nd	6-163	1st	6-181	4th
6-135	2nd	6-163.1	0ri gi nal	6- 182	4th
6-136	3rd	6-163.2	0ri gi nal	6-183	4th
6- 137	1st	6-163.3	0ri gi nal	6- 184	4th
6- 138	1st	6- 163. 4	0ri gi nal	6-184.1	1st
6- 139	3rd	6- 164	1st	6- 185	12th
6- 140	4th	6- 165	4th	6- 186	5th
6- 140. 1	4th	6- 165. 1	3rd	6- 187	4th
6- 140. 2	2nd	6- 166	1st	6- 188	6th
6- 141	1st	6- 167	1st	6- 189	4th
6-142	2nd	6- 168	1st	6-190	4th
6-143	3rd	6- 169	2nd	6- 191	4th
6-144	3rd	6-169.1	0ri gi nal	6- 192	4th
6- 145	1st	6-170	2nd	6- 193	4th
6-146	1st	6-171	1st	6-194	6th
6-147	1st	6-171.1	0ri gi nal	6- 194. 1	4th
6- 148	3rd	6-172	1st	6- 195	3rd
6-149	2nd	6-173	1st	6- 196	3rd
6-149.1	0ri gi nal	6-173.1	0ri gi nal	6- 197	3rd
6-149.2	0ri gi nal	6-173.2	0ri gi nal	6-198	3rd
6-149.3	1st	6-173.3	0ri gi nal	6- 199	3rd
6-149.4	1st	6-173.4	1st	6-200	1st
6-149.5	1st	6-174	1st	6-201	3rd
6-150	2nd	6-175	1st	6-202	2nd
6-150.1	2nd	6-176	1st	6-203	2nd
6-150.2	2nd	6-176.1	0ri gi nal	6-204	2nd
6-151	1st	6-176.2	1st	6- 205 6- 206	3rd
6- 152 6- 153	1st 2nd	6- 177 6- 178	1st 1st	6- 207	4th 4th
6- 154		6-178 6-179	11th	6-208	5th
6- 154 6- 155	1st 2nd	6-179 6-179.1	5th	6- 208 6- 209	5th
6- 155. 1	1st	6-179. 1 6-179. 2	1st	7- 46	1st
6- 156 6- 156	1st	6-179. 2 6-179. 3	1st	7-40 9-1	1st 1st
6- 157	1st	6-179. 4	0ri gi nal	9- 1 9- 2	1st 1st
6-158	1st	6-179.5	1st	9- 2 9- 4	1st
6-159	1st	6-179.6	0ri gi nal	9- 4 9- 5	1st
0-100	130	U- 170. U	orrginar	J- J	136

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<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
Page 9-5. 1 9-6 9-7 9-8 9-10 9-11 9-13 9-14 9-15 9-16 9-17 9-17. 1 9-17. 2 9-17. 3 9-17. 4 9-17. 5 9-19 9-20 9-21 9-22 10-14 13-22. 2 10-14 13-22. 2 13-25 13-26 13-26. 1 16-7 16-8 16-9 16-11 16-18		Page 23-10 23-11 23-12 24-2 24-17		Page	
16- 19 19- 26	1st 1st 1st				
19-28	1st				
20-36	4th				
20-30 21-7	1st				
£1-/	ist				

(This page filed under Transmittal No. 2306)

In compliance with the Bureau Order in CC Docket No. 93-162 released August 4, 1993, and under authority of Special Permission No. 93-659, the Expanded Interconnection tariff revisions filed under Transmittal No. 2285, are being advanced to August 6, 1993 and suspended for one day to August 7, 1993.

The Expanded Interconnection revisions found on the following tariff pages are scheduled to become effective August 6, 1993:

<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
39. 1 25- 3 25- 4 25- 8 25- 10 25- 11. 1 25- 12 25- 13 25- 14 25- 16. 1 25- 19 25- 20	3rd 1st 2nd 2nd 2nd 1st 1st 1st 1st 1st 1st 3rd				

(This page filed under Transmittal No. 2291)

In compliance with the Bureau's Memorandum Opinion And Order Suspending Rates And Designating Issues For Investigation, In the Matter of 1993
Annual Access Tariff Filings; National Exchange Carrier Association
Universal Service Fund and Lifeline Assistance Rates; GSF Order
Compliance Filings and Bell Operating Companies' Tariff for the 800
Service Management System and 800 Data Base Access Tariffs, released
June 23, 1993, (1993 Annual Access Tariff Filing Compliance MD&O), tariff revisions filed under Transmittal Nos. 2271, 2274 and 2283, are suspended one day and an investigation of the rates is instituted.

The effective date of the 1993 Annual Access Tariff Filing and the General Support Facility (GSF) revisions found on the following tariff pages are suspended for one day to July 2, 1993:

<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
3-20 4-10 4-11 4-12 6-179.1 6-180 6-181 6-182 6-183 6-184 6-185 6-186 6-187 6-188 6-189 6-190 6-191 6-192 6-193 6-194.1 6-195 6-196	7th 3rd 3rd 3rd 8th 3rd 3rd 3rd 3rd 3rd 3rd 11th 4th 3rd 5th 3rd 3rd 3rd 3rd 2nd 2nd	6- 198 6- 199 6- 206 6- 207 6- 208 6- 209 7- 76 7- 78 7- 89 7- 90 7- 91 7- 92 7- 93 7- 94 7- 95 7- 126. 7 7- 126. 8 7- 126. 9 7- 126. 10 7- 126. 11 7- 126. 12 7- 130 7- 131 7- 132	2nd 2nd 3rd 3rd 4th 4th 5th 5th 7th 4th 5th 5th 5th 5th 5th 2nd 2nd 2nd 2nd 2nd 7th 7th 7th 6th	7-139 7-152 7-153 7-154 7-169.7 7-169.8 7-169.9 7-185 7-186 7-187 7-209.4.1 7-209.4.2 7-209.4.3 7-209.7 7-209.8 9-22 16-20 19-37 19-41 19-46 20-42 20-43 20-44	2nd 5th 5th 4th 1st 1st 0ri gi nal 7th 4th 3rd 2nd 2nd 0ri gi nal 0ri gi nal 9th 1st 3rd 4th 3rd
6- 197	2nd	7- 138	5th	22-7	5th

(This page filed under Transmittal No. 2284)

Issued: June 29, 1993

In compliance with the Bureau Order in CC Docket No. 91-141 released June 9, 1993, and under authority of Special Permission No. 93-466, the Expanded Interconnection tariff revisions filed under Transmittal No. 2260, and revised under Transmittal Nos. 2279 and 2280, are being advanced for one day to June 15, 1993 and suspended for one day to June 16, 1993.

The tariff revisions are suspended in part. The entire rate is suspended for one day and the part of the rate that exceeds the rate levels designated in the Bureau Order in CC Docket No. 91-141 released June 9, 1993, is suspended for five months until November 15, 1993. Rates scheduled to become effective June 16, 1993 and employing the rate adjustment factors outlined in the Bureau's Order are revised as follows:

Rate Element Rat	<u>e Adjustment Factor</u>	New Monthly Rate
Conduit Space	49. 40%	\$. 16
DC Transmission Power	72. 23%	785. 39
DS1 Interconnection Cross Conne	ect 67. 86%	4. 90
DS3 Interconnection Cross Conne	ect 43, 37%	48. 94

The Expanded Interconnection revisions found on the following tariff pages are scheduled to become effective June 16, 1993:

<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as <u>Indicated</u>	<u>Page</u>	Number of Revision Except as Indicated
31. 1	1st	5-1	3rd	25-13	0ri gi nal
39. 1	2nd	5-17.1	1st	25-14	0ri gi nal
2-4	3rd	7-47	1st	25-15	0ri gi nal
2-5	3rd	20-36	3rd	25-16	2nd
2-6	3rd	25-1	1st	25-16.1	1st
2-8	2nd	25-2	1st	25-17	1st
2-36	3rd	25-3	0ri gi nal	25-18	0ri gi nal
2-53	4th	25-4	1st S	25-18.1	0ri gi nal
2-54	2nd	25-5	1st	25-19	2nd
2-104	2nd	25-6	1st	25-20	1st
2-105	1st	25-7	1st	25-21	0ri gi nal
2-107	2nd	25-8	1st	25-22	0ri gi nal
2-107.1	0ri gi nal	25-9	0ri gi nal	25-23	0ri gi nal
2-113	1st 🖱	25-10	1st S	25-24	0ri gi nal
2-114	1st	25-11	1st	25-25	0ri gi nal
2-114.1	0ri gi nal	25-11.1	0ri gi nal	25-26	0ri gi nal
2-121	2nd	25-12	0ri gi nal		Ü

(This page filed under Transmittal No. 2282)

Under authority of Special Permission No. 93-384 of the Federal Communications Commission, the following tariff pages, filed under Transmittal No. 2260, relating to the CC Docket 91-141, are deferred until June 16, 1993.

<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
31. 1 39. 1 2- 4 2- 5 2- 6 2- 8 2- 36 2- 53 2- 54 2- 107 2- 107. 1 2- 113 2- 114. 1 2- 114. 1 2- 121 5- 1 7- 47 20- 36 25- 1 25- 2 25- 3 25- 6 25- 7 25- 8 25- 9	Ori gi nal 1st 2nd 2nd 3rd 1st 2nd 2nd 1st 2nd 1st 2nd 1st 2nd 0ri gi nal 1st 2nd Ori gi nal 1st 3rd Ori gi nal 1st 3rd Ori gi nal 0ri gi nal	25-10 25-11 25-13 25-14 25-15 25-16 25-17 25-18 25-19 25-20 25-21 25-22 25-23 25-24 25-25	Ori gi nal		

(This page filed under Transmittal No. 2278)

Issued: May 14, 1993

Under the authority of Special Permission No. 93-349 of the Federal Communications Commission, the effective date of the 800 NPAS revisions contained in the following Sections 2, 5, 6, 9 and Table of Contents, originally filed under Transmittal No. 2264 and revised under Transmittal No. 2269, are being advanced for one day to April 30, 1993 and suspended for one day until May 1, 1993, pursuant to the Order of the Federal Communications Commission, In the Matter of the Bell Operating Companies' Tariff for the 800 Service Management System, Tariff F. C. C. No. 1 and 800 Data Base Access Tariffs, CC Docket No. 93-129, released April 28, 1993.

<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
8 2-3 2-5 2-7 2-8 2-41 2-42 2-42.1 2-43 2-43.1 2-43 2-108 2-109 2-116 2-117 2-123 5-1 5-1 5-1 5-1 6-1 6-3 6-1 6-1 6-13 6-14 6-16 6-17	1st 6th 3rd 1st 2nd 2nd 2nd 1st 3rd 1st	6- 19 6- 20 6- 21 6- 24 6- 26 6- 27 6- 28 6- 32 6- 33 6- 35 6- 36 6- 37 6- 42 6- 43 6- 56 6- 58 6- 58 1 6- 71 6- 86 6- 131 6- 132 6- 142 6- 143 6- 144 6- 148 6- 149 6- 150. 1 6- 150. 2 6- 165 6- 165 6- 165 16- 185	2nd 1st 2nd 1st 1st 2nd 1st 2nd 1st 1st 2nd 2nd 2nd 2nd 1st 1st 1st 1st 1st 3rd 3rd 0riginal 3rd 3rd 1st	6- 208 6- 209 9- 3	3rd 2nd 1st

(This page filed under Transmittal No. 2273)

Issued: April 29, 1993

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Title page 1 and pages 1 to 30-28 inclusive of this tariff are effective as of the date shown. Original and revised pages as named below and Supplement Nos. 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 17, 18, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 33, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46 and 47 contain all changes from the original tariff that are in effect on the date hereof.

<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated	Page	Number of Revision Except as Indicated
Page Title 1 1.1 1.2 1.3 1.4 1.5 1.6 1.7 1.8 1.9 1.9.1 1.10 1.10.1 1.11 1.11.1 1.12 1.13 1.13.1 1.14 1.15 1.16 1.16.1 1.17 1.18 1.19 1.20 1.20.1 1.20.2 1.20.3 1.20.4 1.21 1.22	Except as	Page 7 8 9 10 11 12 13 14 15 16 17 18 19 20 20.1 20.2 20.3 21 22 23 24 25 26 27 28 29 30 31 31.1 31.2 31.3 31.4 31.5	Except as	Page 38 39 39.1 40 41 42 43 1-1 2-1 2-2 2-3 2-4 2-5 2-6 2-7 2-8 2-9 2-10 2-11 2-12 2-13 2-14 2-15 2-16 2-17 2-18 2-19 2-20 2-21 2-22 2-23 2-24 2-25	Except as
1.23 1.23.1 1.24	40th Original 3rd Original	31.6 31.7 32 33	17th 5th 8th 4th	2-26 2-27 2-28 2-29	Original Original Original Original Original
3 4 5 6	Original 2nd Original Original	34 35 36 37	11th 9th 7th 7th	2-39 2-30 2-31 2-32 2-33 2-34	Original Original Original Original Original Original

^{*}New or Revised Page.

(This page filed under Transmittal No. 2863)

Issued: April 20, 2001 Effective: April 21, 2001

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<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
2-35 2-36 2-36.1 2-37 2-38 2-38.1 2-39 2-40 2-41 2-42 2-42.1 2-43 2-43.1 2-44 2-45.2 2-45.3 2-45.4 2-45.5 2-45.6 2-45.7 2-45.8 2-46 2-47 2-48 2-48.1 2-49 2-50 2-51 2-52.2 2-52.3 2-52.4 2-52.5 2-52.5 2-52.6 2-52.7 2-52.8 2-52.1 2-52.1 2-52.1 2-52.1 2-52.1 2-52.1 2-52.1 2-52.1 2-52.1	7th 10th 1st 10th 3rd 10th 11th 7th 11th 8th 7th 9th 8th 10th 12th 4th 9th 15th 14th 6th 8th 5th 3rd 10th 8th 12th 1st 5th 4th 5th 1th 1th 5th 1th 1th 1th 1th 1th 1th 1th 1th 1th 1	2-54 2-54 2-54 2-55 2-56 2-57 2-58 2-59 2-60 2-61 2-62 2-63 2-64 2-65 2-65 2-65 2-67 2-68 2-69 2-70 2-71 2-71 12-72 2-71 12-72 2-73 12-74 12-74 12-74 12-74 12-74 12-76	7th 2nd Original Original Original Original Original Original Original Original 2nd 5th 4th 4th 1st 3rd 2nd 1st 1st 1st 1st 3rd 2nd 8th 4th 1st 5th 1st 3rd 2nd 8th 4th 1st 5th 1st 1st 1st 1st 1st 1st 1st 3rd 10th 3rd 5th 3rd 2nd 4th 1st 1st 1st 1st 1st 1st 1st 1st	2-76.12 2-76.13 2-76.14 2-76.15 2-76.16 2-76.17 2-76.18 2-76.20 2-76.21 2-76.22 2-76.23 2-77 2-78.2 2-78.3 2-78.4 2-78.5 2-78.6 2-78.7 2-78.6 2-78.7 2-78.6 2-78.7 2-79.1 2-79.2 2-80 2-81.1 2-81.2 2-82 2-83 2-84 2-85 2-86 2-87 2-89 2-91.1 2-91.3 2-91.6 2-91.7 2-92 2-92.1	7th 2nd 2nd 2nd 2nd 2nd 2nd 2nd 9th 9th 6th 3rd 9th 6th 3rd 7th 4th 7th 4th 11th 4th 11th 4th 5th 3rd 2nd 12th Original Original Original 1st
		2-76.11	7th	2-93 2-94	6th 5th

*New or Revised Page. (This page filed under Transmittal No. 2855)

Issued: January 16, 2001 Effective: January 31, 2001

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Page	Number of Revision Except as Indicated	Page	Number of Revision Except as Indicated	<u>Page</u>	Number of Revision Except as Indicated
2-95 2-96 2-97 2-98 2-99 2-100 2-101 2-102 2-103 2-103 2-104 2-105 2-106 2-107 2-107 1 2-108 2-109 2-109 1 2-110 2-111 2-111 1 2-112 2-113 2-114 1 2-115 2-116 2-117 2-118 2-119 2-119 1 2-120 2-121 2-122 2-123 3-1 3-2 3-3 3-4 3-5 3-6 3-7 3-8 3-9	Original 8th 10th Original 1st 8th 14th 1st 4th Original 10th 2nd 1st 4th 1st 1st 1st 1st 3rd 9th 7th 1st 17th 12th 9th 8th 10th 11th 1st 1st 4th 3rd Original Original Original Original Original 6th 3rd 2nd 4th 2nd Original 2nd 4th 5th 2nd 3rd 4th 5th 2nd 3rd 4th	3-10 3-10.1 3-10.2 3-10.3 3-11 3-12 3-13 3-14 3-15 3-16 3-17 3-18 3-19 3-20 4-1 4-2 4-3 4-4 4-5 4-5 4-5.1 4-6 4-7 4-8 4-8.1 4-9 4-10 4-11 4-12 4-13 4-14 5-1 5-2 5-3 5-4 5-5 5-5 5-5 5-7 5-8 5-8 5-8 5-8 5-9	4th 2nd 2nd 1st 2nd 2nd 1st 3rd 1st 3rd 1st 2nd 2nd 1st 5th 41st 3rd 3rd 10th Original 5th 1st 3rd 6th* 1st 2nd 2nd 3rd 27th 27th 26th 7th* 4th* 34th 2nd 1st 3rd 3rd 5th 6th 3rd 3rd 5th 6th 3rd 7th 2nd 1st 3rd 3rd 5th	5-10 5-11 5-12 5-12.1 5-13 5-14 5-15 5-17 5-17.1 5-17.2 5-17.3 5-17.5 5-17.5 5-17.6 5-17.7 5-17.8 5-17.9 5-17.10 5-17.11 5-17.12 5-17.12 5-18 5-17.12 5-18 5-20 5-21 5-22 5-23 5-24 5-25 5-26 5-27 5-28 5-29 5-30 5-31 5-34.3 5-34.3 5-34.3 5-35.3	3rd 1st 2nd 2nd 2nd 2nd 7th 10th 2nd 6th 8th 3rd 3rd 6th 6th 12th 6th 4th 5th 3rd 12th 9th 4th 7th 1st Original 7th Original 7th Original 7th 2nd 4th 1st 2nd 7th 3rd 1st 4th Original 3rd 3rd 4th 28th

^{*} New or Revised Page.

(This page filed under Transmittal No. 2858)

Issued: March 16, 2001 Effective: March 31, 2001

ACCESS SERVICE CHECK SHEET (Cont'd)

	Number of Revision Except as		Number of Revision Except as		Number of Revision Except as
Page	Indicated	<u>Page</u>	Indicated	<u>Page</u>	Indicated
5-36	Original	6-34	2nd	6-54	2nd
6-1	3rd	6-35	6th	6-55	2nd
6-2	3rd	6-36	4th	6-56	5th
6-2.1	2nd	6-37	2nd	6-57	5th
6-3	7th	6-38	3rd	6-58	5th
6-4	10th*	6-39	2nd	6-58.1	2nd
6-5	4th	6-40	Original	6-59	4th
6-6	11th	6-41	2nd	6-60	4th
6-6.1	Original	6-42	4th	6-61	8th
6-7	2nd	6-42.1	Original	6-62	5th
6-7.1	1st	6-43	2nd	6-63	5th
6-7.2	Original	6-43.1	5th	6-64	3rd
6-8	1st	6-44	3rd	6-65	6th
6-9	Original	6-45	Original	6-66	3rd
6-10	3rd	6-45.1	3rd	6-67	6th
6-11	Original	6-45.2	1st	6-68	4th
6-12	1st	6-45.3	1st	6-69	5th
6-13	4th	6-45.4	3rd	6-69.1	1st
6-14	5th	6-45.5	2nd	6-70	5th
6-15	Original	6-45.6	2nd	6-71	8th
6-16	3rd	6-45.7	3rd	6-72	8th
6-17	5th	6-45.8	Original	6-72.1	7th
6-18	2nd	6-45.9	1st	6-72.2	6th
6-19	7th*	6-46	1st	6-72.3	6th
6-20	2nd	6-47	4th	6-73	1st
6-21	5th	6-48	1st	6-74	1st
6-22	1st	6-49	1st	6-75	1st
6-23	Original	6-50	2nd	6-76	1st
6-24	2nd	6-50.1	3rd	6-77	1st
6-25	Original	6-50.2	1st	6-78	1st
6-26	1st	6-50.3	1st	6-79	1st
6-27	3rd	6-50.4	2nd	6-80	2nd
6-28	2nd	6-50.5	3rd	6-81	1st
6-29	3rd	6-50.6	Original	6-82	1st
6-30	Original	6-51	10th	6-83	4th
6-31	1st	6-52	8th	6-84	1st
6-32	2nd	6-53	11th	6-85	1st
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6-87	5th	6-124	3rd	6-147	1st
6-87.1	2nd	6-124.1	2nd	6-148	4th
6-88	4th	6-124.2	Original	6-149	3rd
6-89	4th	6-124.3	Original	6-149.1	3rd
6-90	4th	6-124.4	Original	6-149.2	2nd
6-91	3rd	6-124.5	Original	6-149.3	7th
6-92	4th	6-124.6	Original	6-149.4	4th
6-93	4th	6-124.7	Original	6-149.5	5th
6-94	3rd	6-124.8	Original	6-149.6	4th
6-94.1	3rd	6-125	7th	6-150	6th
6-94.2	Original	6-126	3rd	6-150.1	5th
6-95	4th	6-126.1	3rd	6-150.2	7th
6-96	1st	6-126.2	2nd	6-151	1st
6-97	3rd	6-126.3	2nd	6-152	1st
6-98	2nd	6-127	4th	6-153	2nd
6-98.1	4th	6-128	3rd	6-154	1st
6-99	1st	6-129	3rd	6-155	2nd
6-100	1st	6-130	3rd*	6-155.1	1st
6-101	1st	6-130.1	2nd*	6-156	1st
6-102	1st	6-130.2	2nd*	6-157	1st
6-103	1st	6-131	5th*	6-158	1st
6-104	1st	6-132	3rd*	6-159	2nd
6-105	2nd	6-133	6th*	6-160	1st
6-106	2nd	6-133.1	2nd*	6-161	1st
6-107	2nd	6-134	3rd*	6-162	1st
6-108	2nd	6-135	5th*	6-163	2nd
6-109	3rd	6-136	5th*	6-163.1	1st
6-110	2nd	6-137	5th*	6-163.2	4th
6-111	1st	6-138	2nd*	6-163.3	1st
6-112	2nd	6-139	5th*	6-163.4	2nd
6-113	1st	6-140	8th*	6-164	2nd
6-114	1st	6-140.1	11th	6-165	5th
6-115	1st	6-140.2	12th	6-165.1	7th
6-116	1st	6-140.3	9th	6-166	1st
6-117	1st	6-141	6th	6-167	1st
6-118	2nd	6-141.1	3rd	6-168	1st
6-118.1	1st	6-142	6th	6-169	2nd
6-119	1st	6-142.1	1st	6-169.1	Original
6-120	2nd	6-143	7th	6-170	6th
6-121	3rd	6-144	3rd	6-171	2nd
6-122	1st	6-145	1st	6-171.1	2nd
6-123	1st	6-146	1st		

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6-180 6-180.1 6-180.2 6-180.3 6-180.4 6-180.5	9th 5th 3rd 3rd 1st	7-6 7-7 7-8 7-9 7-10 7-11	Original 5th 1st Original 3rd Original	7-47 7-47.1 7-48 7-49 7-50 7-51	5th* 4th* Original Original Original Original

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7-68.2	4th		-		

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7-126.8	2nd	7-138.1	5th	7-169.8	1st
7-126.9	2nd	7-138.2	3rd	7-169.9	Original
7-126.10	2nd	7-139	9th	7-169.10	1st
7-126.11	3rd	7-139.1	4th	7-169.11	1st
7-126.12	2nd	7-139.2	3rd	7-169.12	1st
7-126.13	1st	7-140	Original	7-169.13	2nd
7-126.14	1st	7-141	Original	7-169.14	2nd
7-126.15	1st	7-142	Original	7-169.15	2nd
7-126.16	1st	7-143	Original	7-169.16	2nd
7-126.17	2nd	7-144	Original	7-169.17	2nd
7-126.18	1st	7-145	Original	7-169.18	2nd
7-126.19	Original	7-146	Original	7-169.19	3rd
7-126.20	Original	7-147	Original	7-169.20	3rd
7-126.21	Original	7-148	Original	7-169.21	3rd
7-126.22	Original	7-149	9th	7-169.22	2nd
7-126.23	1st	7-149.1	1st	7-169.23	2nd
7-126.24	Original	7-150	2nd	7-169.24	2nd
7-126.25	1st	7-151	1st	7-169.25	Original
7-126.26	1st	7-152	16th*	7-169.26	Original
7-126.27	1st	7-153	15th*	7-169.27	Original
7-126.28	1st	7-153.1	2nd	7-169.28	Original
7-126.29	1st	7-154	6th	7-169.29	Original
7-126.30	1st	7-154.1	1st	7-169.30	Original
7-126.31	Original	7-155	Original	7-169.31	Original
7-126.32	Original	7-156	Original	7-169.32	Original
7-126.33	Original	7-157	Original	7-169.33	Original*
7-126.34	Original	7-158	Original	7-169.34	Original*
7-126.35	Original	7-159	Original	7-169.35	Original*
7-126.36	Original	7-160	Original	7-169.36	Original*
7-126.37	Original	7-161	Original	7-169.37	Original*
7-127	Original	7-162	Original	7-169.38	Original*
7-128	Original	7-163	Original	7-169.39	Original*
7-129	Original	7-164	Original	7-170	9th
7-130	9th	7-165	Original	7-171	4th
7-131	11th	7-166	Original	7-172	3rd
7-132	6th	7-167	Original	7-173	2nd
7-133	3rd	7-168	Original	7-174	Original
7-134	1st	7-169	Original	7-175	1st
7-134.1	3rd	7-169.1	1st	7-176	6th
7-134.2 7-134.3	3rd 1st	7-169.2 7-169.3	1st 1st	7-177 7-178	3rd 2nd
7-134.3 7-135			Original		3rd
7-135 7-136	1st 6+b	7-169.4 7-169.5	_	7-179 7-180	
	6th 5+h	7-169.5	Original	7-180	1st
7-137	5th	7-169.6	Original	7-181	3rd
7-138	16th	7-169.7	1st	7-182	3rd
				7-183	5th
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7-185	19th**	7-190	4th	7-209.4.13	3rd
7-186	11th	7-191	4th	7-209.4.14	3rd
7-186.1	1st	7-192	4th	7-209.4.15	3rd
7-187	8th	7-193	4th	7-209.4.16	3rd
7-188	10th	7-194	4th	7-209.4.17	3rd
7-189	6th	7-195	4th	7-209.4.18	3rd
7-189.1	6th	7-196	4th	7-209.4.19	3rd
7-189.2	5th	7-197	4th	7-209.4.20	3rd
7-189.3	6th	7-198	4th	7-209.4.21	1st
7-189.4	8th	7-199	4th	7-209.4.22	1st
7-189.5	5th	7-200	4th	7-209.4.23	1st
7-189.6	8th	7-201	4th	7-209.4.24	1st
7-189.7	5th	7-202	4th	7-209.4.25	1st
7-189.8	6th	7-203	4th	7-209.4.26	1st
7-189.9	8th	7-204	4th	7-209.4.27	1st
7-189.10	6th	7-205	4th	7-209.4.28	1st
7-189.11	6th	7-206	4th	7-209.4.29	1st
7-189.12	5th	7-207	4th	7-209.4.30	1st
7-189.13	4th	7-208	4th	7-209.4.31	1st
7-189.14	6th	7-209	4th	7-209.4.32	1st
7-189.15	3rd	7-209.1	6th	7-209.4.33	2nd
7-189.16	2nd	7-209.2	5th	7-209.4.34	2nd
7-189.17	1st	7-209.3	5th	7-209.4.35	2nd
7-189.18	2nd	7-209.4	5th	7-209.4.36	2nd
7-189.19	1st	7-209.4.1	7th	7-209.4.37	2nd
7-189.20	1st	7-209.4.2	6th	7-209.4.38	2nd
7-189.21	2nd	7-209.4.3	6th	7-209.4.39	2nd
7-189.22	1st	7-209.4.4	6th	7-209.4.40	2nd
7-189.23	2nd	7-209.4.5	5th	7-209.4.41	2nd
7-189.24	1st	7-209.4.6	5th	7-209.4.42	2nd
7-189.25	1st	7-209.4.7	5th	7-209.4.43	2nd
7-189.26	2nd	7-209.4.8	5th	7-209.4.44	2nd
7-189.27	1st	7-209.4.9	3rd	7-209.4.45	2nd
7-189.28	2nd	7-209.4.10	3rd	7-209.4.46	2nd
7-189.29	1st	7-209.4.11	3rd	7-209.4.47	2nd
7-189.30	1st	7-209.4.12	3rd	7-209.4.48	2nd

^{** 19}th Revised Page 7-185 was inadvertently omitted from Transmittal No. 2837.

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^{*}New or Revised Page. (This page filed under Transmittal No. 2838)

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7-209.4.49	2nd	$\frac{1490}{7-209.4.93}$	Original	7-209.4.137	
7-209.4.50	2nd	7-209.4.94	Original	7-209.4.138	_
7-209.4.51	2nd	7-209.4.95	Original	7-209.4.139	
7-209.4.52	2nd	7-209.4.96	Original	7-209.4.140	
7-209.4.53	2nd	7-209.4.97	Original	7-209.4.141	
7-209.4.54	2nd	7-209.4.98	Original	7-209.4.142	
7-209.4.55	2nd	7-209.4.99	Original	7-209.4.143	
7-209.4.56	2nd	7-209.4.100	Original	7-209.4.144	
7-209.4.57	2nd	7-209.4.101	Original	7-209.4.145	
7-209.4.58	2nd	7-209.4.102	Original	7-209.4.146	
7-209.4.59	2nd	7-209.4.103	Original	7-209.4.147	
7-209.4.60	2nd	7-209.4.104	Original	7-209.4.148	
7-209.4.61	Original	7-209.4.105	Original	7-209.4.149	
7-209.4.62	Original	7-209.4.106	Original	7-209.4.150	
7-209.4.63	Original	7-209.4.107	Original	7-209.4.151	
7-209.4.64	Original	7-209.4.108	Original	7-209.4.152	
7-209.4.65	Original	7-209.4.109	Original	7-209.4.153	
7-209.4.66	Original	7-209.4.110	Original	7-209.4.154	
7-209.4.67	Original	7-209.4.111	Original	7-209.4.155	
7-209.4.68	Original	7-209.4.112	Original	7-209.4.156	
7-209.4.69	Original	7-209.4.113	Original	7-209.4.157	
7-209.4.70	Original	7-209.4.114	Original	7-209.4.158	
7-209.4.71	Original	7-209.4.115	Original	7-209.4.159	
7-209.4.72	Original	7-209.4.116	Original	7-209.4.160	Original*
7-209.4.73	Original	7-209.4.117	Original	7-209.4.161	Original*
7-209.4.74	Original	7-209.4.118	Original	7-209.4.162	Original*
7-209.4.75	Original	7-209.4.119	Original	7-209.5	7th
7-209.4.76	Original	7-209.4.120	Original	7-209.6	8th
7-209.4.77	Original	7-209.4.121	Original	7-209.7	9th
7-209.4.78	Original	7-209.4.122	Original	7-209.8	9th
7-209.4.79	Original	7-209.4.123	Original	7-209.9	8th
7-209.4.80	Original	7-209.4.124	Original	7-209.10	8th
7-209.4.81	Original	7-209.4.125	Original	7-209.11	8th
7-209.4.82	Original	7-209.4.126	Original	7-209.12	8th
7-209.4.83	Original	7-209.4.127	Original	7-209.13	8th
7-209.4.84	Original	7-209.4.128	Original	7-209.14	8th
7-209.4.85	Original	7-209.4.129	Original	7-209.15	5th
7-209.4.86	Original	7-209.4.130	Original	7-209.16	10th
7-209.4.87	Original	7-209.4.131	Original	7-209.17	5th
7-209.4.88	Original	7-209.4.132	Original	7-209.18	5th
7-209.4.89	Original	7-209.4.133	Original	7-209.19	5th
7-209.4.90	Original	7-209.4.134	Original	7-209.20	5th
7-209.4.91	Original	7-209.4.135	Original	7-209.21	5th
7-209.4.92	Original	7-209.4.136	Original	7-209.22	5th

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7-209.24	4th	7-209.62	1st		
7-209.25	5th	7-209.63	1st		
7-209.26	4th	7-209.64	1st		
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7-209.28	5th	7-209.66	1st		
7-209.29	3rd	7-209.67	1st		
7-209.30	3rd	7-209.68	1st		
7-209.31	3rd	7-209.69	1st		
7-209.32	3rd	7-209.70	1st		
7-209.33	3rd	7-209.71	1st		
7-209.34	3rd	7-209.72	1st		
7-209.35	3rd	7-209.73	1st		
7-209.36	3rd	7-209.74	1st		
7-209.37	3rd	7-209.75	1st		
7-209.38	3rd	7-209.76	1st		
7-209.39	3rd	7-209.77	1st		
7-209.40	3rd	7-209.78	1st		
7-209.41	3rd	7-209.79	1st		
7-209.42	3rd	7-209.80	1st		
7-209.43	2nd				
7-209.44	1st				
7-209.45	1st				
7-209.46	1st				
7-209.47	1st				
7-209.48	1st				
7-209.49	1st				
7-209.50	1st				
7-209.51	1st				
7-209.52	1st				
7-209.53	1st				
7-209.54	1st				
7-209.55	1st				
7-209.56	1st				
7-209.57	1st				
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_	Number of Revision Except as		Number of Revision Except as		Number of Revision Except as
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14-97	2nd	14-139.1	2nd*	14-179	1st*
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John Stankey
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19-53	Original	19-90	Original	19-134	1st
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19-56	1st*	19-93	Original	19-137	1st
19-56.1	Original	19-94	1st*	19-138	2nd*
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19-58	Original	19-96	Original	19-140	1st
19-59	Original	19-97	Original	19-141	1st
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20-8	Original	20-38.2	Original
20-9	1st	20-38.3	Original
20-10	2nd	20-38.4	Original
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20-12	1st	20-40	1st
20-13	4th	20-41	2nd
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^{*}New or Revised Page.

(This page filed under Transmittal No. 2837)

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20- 103	0ri gi nal	20-136	0ri gi nal	20-169	0ri gi nal
20- 104	0ri gi nal	20- 137	0ri gi nal	20- 170	0ri gi nal
20- 105	0ri gi nal	20- 138	0ri gi nal	20-171	0ri gi nal
20- 106	0ri gi nal	20-139	0ri gi nal	20-172	0ri gi nal
20- 107	0ri gi nal	20- 140	0ri gi nal	20- 173	0ri gi nal
20- 108	0ri gi nal	20-141	0ri gi nal	20-174	0ri gi nal
20- 109	0ri gi nal	20- 142	0ri gi nal	20- 175	0ri gi nal
20-110	0ri gi nal	20- 143	0ri gi nal	20- 176	0ri gi nal
20-111	0ri gi nal	20- 144	0ri gi nal	20- 177	0ri gi nal
20- 112	0ri gi nal	20- 145	0ri gi nal	20- 178	1st
20-113	0ri gi nal	20- 146	0ri gi nal	20- 179	1st
20-114	0ri gi nal	20- 147	0ri gi nal	20- 180	1st
20- 115	0ri gi nal	20- 148	0ri gi nal	20- 181	1st
20-116	0ri gi nal	20- 149	0ri gi nal	20- 182	4th
20-117	0ri gi nal	20- 150	0ri gi nal	20- 183	2nd
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20- 124	0ri gi nal	20- 157	0ri gi nal	20- 184	0ri gi nal
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20- 128	0ri gi nal	20-161	0ri gi nal	20- 188	0ri gi nal
20-129	0ri gi nal	20- 162	0ri gi nal	20- 189	1st o
20-130	0ri gi nal	20- 163	0ri gi nal	20- 190	0ri gi nal
20-131	0ri gi nal	20-164	0ri gi nal	20- 191	0ri gi nal
20-132	0ri gi nal	20- 165	0ri gi nal	20- 192	0ri gi nal
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Sandy Kinney Vice-President and General Manager, Industry Markets Southwestern Bell Telephone Company One Bell Plaza, Dallas, TX 75202

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20-200	0ri gi nal	20-245	0ri gi nal	20-289	0ri gi nal
20-201	1st	20-246	0ri gi nal	20-290	0ri gi nal
20-202	0ri gi nal	20-247	Ori gi nal	20-291	0ri gi nal
20-203	0ri gi nal	20-248	0ri gi nal	20-292	0ri gi nal
20-204	0ri gi nal	20-249	0ri gi nal	20-293	0ri gi nal
20-205	Ori gi nal	20-250	0ri gi nal	20-294	0ri gi nal
20-206	0ri gi nal	20-251	0ri gi nal	20- 295	0ri gi nal
20-207	1st	20-252	0ri gi nal	20- 296	0ri gi nal
20-208	0ri gi nal	20-253	0ri gi nal	20-297	0ri gi nal
20-209	0ri gi nal	20-254	0ri gi nal	20-298	0ri gi nal
20-210	0ri gi nal	20-255	0ri gi nal	20-299	0ri gi nal
20-211	0ri gi nal	20-256	0ri gi nal	20-300	0ri gi nal
20-212	0ri gi nal	20-257	0ri gi nal	20-301	0ri gi nal
20-213	1st o	20-258	0ri gi nal	20-302	0ri gi nal
20-214	0ri gi nal	20-259	0ri gi nal	20-303	0ri gi nal
20-215	0ri gi nal	20- 260	0ri gi nal	20-304	0ri gi nal
20-216	0ri gi nal	20- 261	0ri gi nal	20-305	0ri gi nal
20-217	0ri gi nal	20- 262	0ri gi nal	20-306	0ri gi nal
20-218	0ri gi nal	20-263	0ri gi nal	20-307	0ri gi nal (T)
20-219	1st o	20-264	0ri gi nal	20-308	0ri gi nal
20-220	0ri gi nal	20- 265	0ri gi nal	20-309	0ri gi nal
20-221	0ri gi nal	20-266	0ri gi nal	20-310	0ri gi nal
20-222	0ri gi nal	20- 267	0ri gi nal	20-311	0ri ği nal
20-223	0ri gi nal	20- 268	0ri gi nal	20-312	0ri gi nal
20-224	0ri gi nal	20- 269	0ri gi nal	20-313	0ri gi nal
20- 225	1st	20- 270	0ri gi nal	20-314	0ri gi nal
20- 226	0ri gi nal	20-271	0ri gi nal	20-315	0ri gi nal
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20-233	0ri gi nal	20-278	0ri gi nal	20-322	0ri gi nal
20-234	0ri gi nal	20-279	0ri gi nal	20-323	0ri gi nal
20-235	0ri gi nal	20-280	Ori gi nal	20-324	Ori gi nal
20-236	0ri gi nal	20-281	0ri gi nal	20-325	0ri gi nal
20-237	Ori gi nal	20-282	Ori gi nal	20-326	Ori gi nal
20-238	Ori gi nal	20-283	Ori gi nal	20-327	Ori gi nal
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20-333	Original	20-381	Original	20-429	Original
20-334	Original	20-382	Original	20-430	Original
20-335	Original	20-383	Original	20-431	Original
20-336	Original	20-384	Original	20-432	Original
20-337 20-338	Original Original	20-385 20-386	Original Original	20-433 20-434	Original Original
20-339	Original	20-387	Original	20-434	Original
20-339	Original	20-388	Original	20-435	Original
20-340	Original	20-389	Original	20-437	Original
20-342	Original	20-390	Original	20-438	Original
20-343	Original	20-391	Original	20-439	Original
20-344	Original	20-392	Original	20-440	Original
20-345	Original	20-393	Original	20-441	Original
20-346	Original	20-394	Original	20-442	Original
20-347	Original	20-395	Original	20-443	Original
20-348	Original	20-396	Original	20-444	Original
20-349	Original	20-397	Original	20-445	Original
20-350	Original	20-398	Original	20-446	Original
20-351	Original	20-399	1st	20-447	Original
20-352	Original	20-400	Original	20-448	Original
20-353	Original	20-401	Original	20-449	Original
20-354	Original	20-402	Original	20-450	Original
20-355	Original	20-403	Original	20-451	Original*
20-356	Original	20-404	Original	20-452	Original*
20-357 20-358	Original	20-405 20-406	Original	20-453 20-454	Original*
20-356	Original Original	20-406	Original Original	20-454	Original* Original*
20-360	Original	20-408	Original	20-456	Original*
20-361	Original	20-409	Original	20-457	Original*
20-362	Original	20-410	Original	20-458	Original*
20-363	Original	20-411	Original	20-459	Original*
20-364	Original	20-412	Original	20-460	Original*
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20-366	Original	20-414	Original	20-462	Original*
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20-369	Original	20-417	Original	20-465	Original*
20-370	Original	20-418	Original	20-466	Original*
20-371	Original	20-419	Original	20-467	Original*
20-372	Original	20-420	Original	20-468	Original*
20-373	Original	20-421	Original	20-469	Original*
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20-376	Original	20-424	Original	20-472 20-473	Original*
20-377	Original	20-425 20-426	Original	20-473	Original*
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*New or Revised Page. (This page filed under Transmittal No. 2763)

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20-478	Original	20-528	1st*	20-577	1st*
20-479	Original	20-529	1st*	20-578	1st*
20-480	Original	20-530	1st*	20-579	1st*
20-481	Original	20-531	1st*	20-580	1st*
20-482	Original	20-532	1st*	20-581	1st*
20-483	Original	20-533	1st*	20-582	1st*
20-484	Original	20-534	1st*	20-583	1st*
20-485	Original	20-535	1st*	20-584	1st*
20-486	Original	20-536	1st*	20-585	1st*
20-487	Original	20-537	1st*	20-586	1st*
20-488	Original	20-538	1st*	20-587	1st*
20-489	Original	20-539	1st*	20-588	1st*
20-490	Original	20-540	1st*	20-589	1st*
20-491	Original	20-541	1st*	20-590	1st*
20-492	Original	20-542	1st*	20-591	1st*
20-493	Original	20-543	1st*	20-592	1st*
20-494	Original	20-544	1st*	20-593	1st*
20-495	Original	20-545	1st*	20-594	1st*
20-496	Original	20-546	1st*	20-595	1st*
20-497	Original	20-547	1st*	20-596	1st*
20-498	Original	20-548	1st*	20-597	1st*
20-499	Original	20-549	1st*	20-598	1st*
20-500	Original	20-550	1st*	20-599	1st*
20-501	Original	20-551	1st*	20-600	Original*
20-502	Original	20-552	1st*	20-601	Original*
20-503	Original	20-553	1st*	20-602	Original*
20-504	Original	20-554	1st*	20-603	Original*
20-505	Original	20-555	1st*	20-604	Original*
20-506	Original	20-556	1st*	20-605	Original*
20-507	Original	20-557	1st*	20-606	Original*
20-508	Original	20-558	1st*	20-607	Original*
20-509	Original	20-559	1st*	20-608	Original*
20-510	Original	20-560	1st*	20-609	Original*
20-511	Original	20-561	1st*	20-610	Original*
20-512	Original	20-562	1st*	20-611	Original*
20-513	Original	20-563	1st*	20-612	Original*
20-514	Original	20-564	1st*	20-613	Original*
20-515	Original	20-565	1st*	20-614	Original*
20-516	Original	20-566	1st*	20-615	Original*
20-517	Original	20-567	1st*	20-616	Original*
20-518	Original	20-568	1st*	20-617	Original*
20-519	Original	20-569	1st*	20-618	Original*
20-520	Original	20-570	1st*	20-619	Original*
20-521	Original	20-571	1st*	20-620	Original*
20-522	Original	20-572	1st*	20-621	Original*
20-523	Original	20-573	1st*	20-622	Original*
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20-628	Original	20-678	Original	20-729	Original
20-629	Original	20-679	Original	20-730	Original
20-630	Original	20-680	Original	20-731	Original
20-631	Original	20-681	Original	20-732	Original
20-632	Original	20-682	Original	20-733	Original
20-633	Original	20-683	Original	20-734	Original
20-634	Original	20-684	Original	20-735	Original
20-635	Original	20-685	Original	20-736	Original
20-636	Original	20-686	Original	20-737	Original
20-637	Original	20-687	Original	20-738	Original
20-638	Original	20-688	Original	20-739	Original
20-639	Original	20-689	Original	20-740	Original
20-640	Original	20-690	Original	20-741	Original
20-641	Original	20-691	Original	20-742	Original
20-642	Original	20-692	Original	20-743	Original
20-643	Original	20-693	Original	20-744	Original
20-644	Original	20-694	Original	20-745	Original
20-645	Original	20-695	Original	20-746	Original
20-646	Original	20-696	Original	20-747	Original
20-647	Original	20-697	Original	20-748	Original
20-648	Original	20-698	Original	20-749	Original
20-649	Original	20-699	Original	20-750	Original*
20-650	Original	20-700	Original	20-751	Original*
20-651	Original	20-701	Original	20-752	Original*
20-652	Original	20-701	Original	20-753	Original*
20-653	Original	20-702	Original	20-754	Original*
20-654	Original	20-703	Original	20-755	Original*
20-655	Original	20-704	Original	20-755	Original*
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20-663	Original	20-713	Original	20-764	Original*
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20-665	Original	20-715	Original	20-766	Original*
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20-667	Original	20-710	Original	20-768	Original*
20-668	Original	20-717	Original	20-769	Original*
20-669	Original	20-718	Original	20-709	Original*
20-670	Original	20-719	Original	20-770	Original*
20-671	Original	20-720	Original	20-771	Original*
20-672	Original	20-721	Original	20-772	Original*
20-673	Original	20-722	Original	20-773	Original*
20-674	Original	20-723	Original	20-774	Original*
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^{*}New or Revised Page.

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20-780	Original	21-4	2nd	24-2	2nd
20-781	Original	21-5	1st	24-3	1st
20-782	Original	21-6	1st	24-4	2nd
20-783	Original	21-7	2nd		
20-784	Original	21-8	Original	24-5	1st
20-785	Original	21-9	1st	24-6	1st
20-786	Original	21-10	2nd	24-7	4th
20-787	Original	21-11	1st	24-8	2nd
20-788 20-789	Original	21-12	1st	24-9	1st
	Original Original	21-13 21-14	1st	24-10	2nd
20-790 20-791	Original	21-14	1st 1st	24-11	1st
20-791	Original	21-15	1st	24-12	1st
20-793	Original	22-1	1st	24-13	1st
20-794	Original	22-2	1st	24-13	
20-795	Original	22-3	1st		1st
20-796	Original	22-4	1st	24-15	1st
20-797	Original	22-5	1st	24-16	4th
20-798	Original	22-6	1st	24-17	1st
20-799	Original	22-7	1st	24-18	1st
20-800	Original	23-1	4th	24-19	1st
20-801	Original	23-2	10th	24-20	1st
20-802	Original	23-3	4th	25-1	14th
20-803	Original	23-3.1	7th	25-2	16th
20-804	Original	23-4	4th	25-2.1	3rd
20-805	Original	23-5	2nd	25-3	9th
20-806	Original	23-6	2nd		
20-807	Original	23-7	12th	25-4	6th
20-808	Original	23-8	9th	25-5	4th
20-809	Original	23-9	8th	25-6	3rd
20-810	Original	23-10	4th	25-7	3rd
20-811	Original	23-11	10th	25-8	6th
20-812	Original	23-12	10th	25-9	3rd
20-813	Original	23-12.1	7th*	25-10	8th
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(1) This element is obsolete and limited to existing installations, for existing customers, as of September 30, 1997 and will no longer be available after April 1, 1999.

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Reissued material is filed under authority of Special Permission No. 95-1681 of the F. C. C. and is deferred until December 16, 1995.

This filing is made, under protest, in compliance with the $\underline{\text{Memorandum Opinion}}$ and $\underline{\text{Order}}$ of the F. C. C. released July 25, 1994 in CC Docket 91-141.

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CONCURRING CARRIERS

NO CONCURRING CARRIERS

CONNECTING CARRIERS

NO CONNECTING CARRIERS

OTHER PARTICIPATING CARRIERS

NO OTHER PARTICIPATING CARRIERS

SERVICE MARKS

DirectLine Customsm

DovLi nksm

SecureNetsm

 $ReliaNet^{sm}$ (S)

REGISTERED SERVICE MARKS

OTHER COMPANIES REGISTERED SERVICE MARKS

 $\begin{array}{c} DISC^*S^R\\ (DISC^*S \ is \ a \ registered \ trademark \ of \ Reliance \ Comm/Tec) \end{array}$

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One Bell Center, St. Louis, Missouri 63101

EXPLANATION OF SYMBOLS

(C) (D) (I) (M) (N) (R) (S) (T)	-To signify changed regulation -To signify discontinued rate or regulation -To signify increase -To signify matter relocated without change -To signify new rate or regulation -To signify reduction -To signify reissued matter -To signify a change in text but no change in rate or regulation -To signify a correction	
	EXPLANATION OF ABBREVIATIONS	
ABS ac ACNA	-Alternate Billing Service -alternating current -Access Carrier Name Abbreviation	(D)
AMA AML ANI AP AT&T	-Automatic Message Accounting -Actual Measured Loss -Automatic Number Identification -Program Audio -American Telephone and Telegraph Company	, ,
BAN BD BHMC	-Billing Account Number -Business Day -Busy Hour Minutes of Capacity	(D)
BNS BSA BSA-A	-Billed Number Screening -Basic Serving Arrangement -Circuit Switched - Line Side Basic Serving Arrangement	(D)
BSA-B BSA-C	-Circuit Switched - Trunk Side Alternative B Basic Serving Arrangement -Circuit Switched - Trunk Side Alternative C	
BSA-D	Basic Serving Arrangement -Circuit Switched - Trunk Side Alternative D	
BSE	Basic Serving Arrangement -Basic Service Element	

(D)

(D)

(This page filed under Transmittal No. 2818)

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EXPLANATION OF ABBREVIATIONS (Cont'd)

CAROT - Centralized Automatic Reporting on Trunks

CCNA

CCS

CFA

Customer Carrier Name Abbreviation
Common Channel Signaling
Connecting Facility Assignment
Channel Interface
Circuit Identification CI CKR

CM CO - Channel Mileage - Central Office

COCTX - Central Office Centrex

Continued

Cont'd - Customer Provided Equipment

Customer Signaling Point CodeChannel Termination CSPC

CT

- Centrex Ctx

- Directory Assistance DA

 decibel dВ

dBrnC - Decibel Reference Noise C-Message Weighting
dBrnCO - Decibel Reference Noise C-Message Weighted 0
dBv - Decibel(s) Relative to 1 Volt (Reference)
dBv1 - Decibel(s) Relating to 1 Volt (Reference)
dc - direct current
DCS - Digital Cross-Connect Systems

DDN - Direct Drop Node (N)

- Dedicated Network Access Link DNAL DOS DOV - Designated Operator Services

- Data Over Voice

- Digital Transmission Link DTL

ECCS

- Economical Hundred Call Seconds - Exchange Company Signaling Point ECSPC Exchange Company Signaling Point CodeEnvelope Delay Distortion

EDD - Equal Level Echo Path Loss ELEPL - Expected Measured Loss EML

EPL - Echo Path Loss ERL - Echo Return Loss

ESS

- Electronic Switching System - Electronic Switching System Exchange ESSX

-FID frequencyField Identifier

- Federal Communications Commission F.C.C.

- Foreign Exchange FΧ

(This page filed under Transmittal No. 2846)

OTPL

ACCESS SERVICE

EXPLANATION OF ABBREVIATIONS (Cont'd)

HC - High Capacity $_{
m Hz}$ - Hertz - Improved Attenuation Distortion IAD - Initial Address Message IAM IC - Interstate Customer ICB - Individual Case Basis ICL - Inserted Connection Loss IEDD - Improved Envelope Delay Distortion - Internet Protocol ΤP - Interim Split Billing Option ISBO - kilobits per second kbps - kilohertz kHz - Local Area Network LAN - Local Access and Transport Area LATA LIDB - Line Information Data Base $_{
m LT}$ - Link Type - milliamperes Ma Mbps - Megabits per second - Multiple Exchange Carrier Access Billing MECAB - Multiple Exchange Carrier Ordering and Design MECOD - Megahertz MHz- Monthly Recurring Charge MRC MTS - Message Telecommunications Service(s) MTSO - Mobile Telephone Switching Office MUX - Multiplexer - Network Access Point NAP - Narrowband NBNCS - National Communications System (D) - Numbering Plan Area NPA - Nonrecurring Charge NRC NRS - Network Reconfiguration Service NSEP - National Security Emergency Prepardness (D) NTS - Non-Traffic Sensitive - Three-Digit Central Office Code NXX - Originating Line Number Screening - Originating Point Code - Optional Payment Plan OLNS OPC OPP - Operator Service System OSS

(This page filed under Transmittal No. 2818)

Issued: March 6, 2000 Effective: March 21, 2000

- Zero Transmission Level Point

TARIFF F.C.C. NO. 73 7th Revised Page 36 Cancels 6th Revised Page 36

ACCESS SERVICE

EXPLANATION OF ABBREVIATIONS (Cont'd)

```
Private Branch ExchangePulse Code ModulationPercent Direct Routed
PBX
PCM
PDR
              - Priority Installation
ΡI
              - Personal Identification Number
PIN
              - Private Network Link
PMA
              - Primary Market Area
              - Private Line Ringdown
- Point of Termination
- Priority Restoration
PLR
POT
PR
                                                                                            (D)
QoS
              - Quality of Service
              - root-mean-square
rms
              - Remote Switching Modules
RSM
RSS
              - Remote Switching Systems
SCP
              - Service Control Point
              - Signaling Link
ST
              - Signaling Link Code
- Synchronous Optical
- Signaling Point
SLC
SONET
                  Synchronous Optical Network
SP
              - Singing Return Loss
SRL
              - Switched Service Network
SSN
SS7
              - Signaling System 7
STP
              - Signaling Transfer Point
SWC
              - Serving Wire Center
              - Transmission Level Point
- Technical Dublishing
              - Telephone Exchange Service(s)
TES
TLP
TР
              - Term Pricing Plan
TPP
              - Telecommunications Relay Interconnection Service
TRIS
              - Telecommunications Relay Service
TRS
TSP
              - Telecommunications Service Priority
              - Traffic Service Position System
TSPS
              - Television
TV
                                                                                            (D)
                                                                                            (D)
               - Uniform Service Order Code
USOC
                                                                                            (D)
VCC
              - Virtual Channel Connection
              - Voice Grade
VG
V & H
              - Vertical & Horizontal
VPC
              - Virtual Path Connection
              - Wideband Analog
WA
              WATS Access LineWATS Access Line ExtensionWide Area Telecommunications Service(s)
WAL
WALE
WATS
              - Wideband Digital
WD
```

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REFERENCE TO OTHER TARIFFS

Whenever reference is made in this tariff to other tariffs of the Telephone Company, the reference is to the tariffs in force as of the effective date of this tariff, and to amendments thereto and successive issues thereof.

REFERENCE TO PUBLICATIONS

The following publications are referenced in this tariff and, unless otherwise noted may be obtained from:

Bell Communications Research, Information Operations Center, 60 New England Ave., Piscataway, N.J., 08854-4196

FR-NWT-000271

Issued: January, 1992 Available: January, 1992

PUB 62310

Issued: September, 1983 Available: October, 1983

PUB 62411

Issued: September, 1983 Available: October, 1983

PUB 62411 Addendum

Issued: October, 1984 Available: October, 1984

TA-OPT-001004

Issued: July, 1991 Available: July, 1991

TR-TSY-000394

Issued: July, 1989 Available: July, 1989

GR-394-CORE

Issued: February, 1994 Available: February, 1994

GR-253-CORE (Nx)

Issued: December, 1995 Available: December, 1995 (Nx)

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REFERENCE TO PUBLICATIONS (Cont'd)

TR-INS-000342

Issued: February, 1991 Available: March, 1991

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TR-NPL-000175

Issued: July, 1985 Available: August, 1985

TR-NPL-000258

Issued: October, 1985 Available: October, 1985

TR-NPL-000336

Issued: October, 1987 Available: November, 1987

TR-NPL-000337

Issued: July, 1987 Available: August, 1987

TR-NPL-000338

Issued: December, 1986 Available: January, 1987

TR-NPL-000339

Issued: October, 1987 Available: November, 1987

TR-NPL-000340

Issued: October, 1987 Available: November, 1987

TR-NPL-000341

Issued: February, 1993 Available: March, 1993

TR-NWT-000246

Issued: December, 1992 Available: December, 1992

TR-NWT-000334

Issued: March, 1993 Available: May, 1993

TR-NWT-001203

Issued: December, 1992 Available: December, 1992

TR-NWT-001357

Issued: September, 1993 Available: September, 1993

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REFERENCE TO PUBLICATIONS (Cont'd)

TR-NWT-000954 Issued: November, 1992	Available: November, 1992	(S)
TR-TSV-000905 Issued: July, 1989	Available: July, 1989	(M) (M)
TR-TSV-000962 Issued: September, 1990	Available: October, 1990	
TR-TSY-000301 Issued: December, 1988	Available: December, 1988	
TR-TSY-000335 Issued: May, 1993	Available: July, 1993	
TR-TSY-000366 Issued: March, 1988	Available: April, 1988	
FR-NWT-000440 Issued: May, 1993	Available: May, 1993	(S)
TR-TSY-000444 Issued: November, 1990	Available: November, 1990	` ,
TR-TSY-000448 Issued: December, 1988	Available: December, 1988	
TR-TSY-000499 Issued: December, 1989	Available: December, 1989	
TR- TSY- 000885	,	
Issued: December, 1989 TR-TSY-000938	Available: December, 1989	
Issued: August, 1990	Available: August, 1990	

Reissued material is scheduled to become effective October 13, 1993.

Certain material appearing on this page formerly appeared on 3rd Revised Page $38.\,$

(This page filed under Transmittal No. 2296)

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(N)

ACCESS SERVICES

REFERENCE TO PUBLICATIONS (Cont'd)

Exchange Message Interface (EMI), Document No. SR-STS-000320

Available: August, 1990

LATA Switching System Generic Requirements (LSSGR),

Document No. TR-NWT-0001692 Available: March, 1991

Local Exchange Routing Guide (LERG)

Document No. TR-EOP-000089

Issued: March, 1997 Available: March, 1997

Local Number Portability Capability Specification

Document No. GR-2936, Issue 2

Issued: December, 1996 Available: December, 1996

Multiple Exchange Carrier Access

Billing (MECAB) Available: January 1, 1988

Multiple Exchange Carrier Ordering

and Design (MECOD) Available: January 1, 1988

Operator Service System Generic Requirements (OSSGR),

Document No. TR-NWT-0011144 Available: February, 1991

Network Equipment Building System (NEBS)

Generic Equipment Requirements (TR-NWT-000063)

GR-253-CORE, Issue 1 Available: December, 1994

Issued: December, 1994

TR-NWT-000496, Issue 3 Available: May, 1992

Issued: May, 1992

GR-1374-CORE, Issue 1 Available: December, 1994

Issued: December, 1994

The following publications are referenced in this tariff and, unless otherwise (N) noted, may be obtained from:

OBF Document Orders, ATIS, 1200 G Street, NW Suite 500, Washington, DC 20005, Telephone 202 628-6380, FAX 202 393-5453, or www.atis.org

ATIS/OBF-ASR-041

Issued: February, 1999 Available: February, 1999

(This page filed under Transmittal No. 2843)

(D)

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ACCESS SERVICES

REFERENCE TO PUBLICATIONS (Cont'd)

Bell System for Technical Education, Room F214, 6200 Route 53, Lisle, IL 60532:

PUB SR-EOP-000191, Trunk Traffic Engineering Concepts and Applications Issued: December, 1989 Available: January, 1990

Publishers Data Center, P. O. Box C-738, Pratt Street Station, Brooklyn, NY 11205:

FR-NWT-000064 - LATA Switching Systems Generic Requirements
Issued: 1991 Edition Available: July, 1991

FSD 20-20-0100 - LATA Switching Systems Generic Requirements, Issue 1 Issued: March, 1987 Available: March, 1987

Southwestern Bell Telephone Company, Manager-Information Release & Services 530 McCullough, Room 2-E-02, San Antonio, Texas 78215:

TP 76500

Issued: January, 1987 Available: March, 1987

TP 76550

Issued: April, 1997 Available: April, 1997

TP 76620 Digital Data Over Voice (DDOV) Network Interface Specification

Issued: January, 1993 Available: June, 1993

TP 76625

Issued: June, 1990 Available: July, 1990

TP 76635

Issued: June, 1990 Available: September, 1990

TP 76638

Issued: October, 1991 Available: October, 1991

TP 76640

Issued: September, 1991 Available: September, 1991

(D)

TP 76644 Business Video Interface Specifications

Issued: November, 1991 Available: January 1, 1992

(This page filed under Transmittal No. 2818)

Issued: March 6, 2000 Effective: March 21, 2000

(N)

ACCESS SERVICES

REFERENCE TO PUBLICATIONS (Cont'd)

TP 76800, MicroLink II X.25/X.75 Reference

Issued: January, 1990 Available: February, 1990

PUB 76810, MicroLink II Asynchronous Reference

Issued: January, 1990 Available: January, 1990

PUB 76820, MicroLink II Numbering Plan Guide

Issued: January, 1990 Available: January, 1990

TP 76839, SONET Transmission Requirements

Issued: January, 1996 Available: January, 1996

The following technical publications are referenced in this tariff and may be (N) obtained from Assistant Manager - Technical Information Release Management (TIRM) at (847) 248-4328, Ameritech Services, Inc., Room 3A09F, 2000 W. Ameritech Center Drive, Hoffman Estates, Illinois 60196-1025:

AM TR-NIS-000111

Available: August, 1999 Issued: August, 1999

Federal Communications Commission's Commercial Contractor:

National Exchange Carrier Association (NECA), Inc. Tariff F.C.C. No. 4

Government Printing Office, Superintendent of Documents, 941 N. Capitol, NE, Washington, D.C. 20401:

Telecommunications Service Priority (TSP) System for National Security Emergency Preparedness (NSEP) Service Vendor Handbook,

Document No. NCSH 3-1-2

Issued: July 9, 1990 Available: August, 1990

Telecommunications Service Priority (TSP) System for National Security Emergency Preparedness (NSEP) Service User Manual, Document No. NCSM 3-1-1

Issued: July 9, 1990 Available: August, 1990

Southwestern Bell Telephone Company, Attn: Area Manager Common Systems Engineering, One Bell Center, Room 13-F-1, St. Louis, Missouri 63101

Expanded Interconnection Technical Publication for Collocation with

Southwestern Bell Telephone Company

Available: June, 1994

Technical Publication for Expanded Interconnection

Available: September, 1994

(This page filed under Transmittal No. 2847)

ssued: November 1, 2000 Effective: November 2, 2000

REFERENCE TO PUBLICATIONS (Cont'd)

American National Standard Institute, 11 West 42nd St., New York, N.Y. 10036 Telephone 212 642-4900, FAX 212 398-0023 or www.ansi.org

(N)

(N)

ANSI T1.105-1991

"Digital Hierarchy-Optical Interface Rates and Formats Specification

Issued: January, 1991 Available: January, 1991

ANSI T1.102-1993

"Digital Hierarchy-Electrical Interfaces

Issued: January, 1994 Available: January, 1994

ANSI T1.227-1995, Extension to Generic Network Model for Interfaces between Operations Systems across Jurisdictional Boundaries to Support Fault Management

Issued: October, 1995 Available: October, 1995

ANSI-T1.228-1995 (R1999)Services for Interfaces between Operations Systems across Jurisdictional Boundaries to Support Fault Management (Trouble Administration)

Issued: September, 1999 Available: September, 1999 (N)

(This page filed under Transmittal No. 2843)

Issued: August 25, 2000 Effective: August 26, 2000

(N)

(N)

ACCESS SERVICES

REFERENCE TO PUBLICATIONS (Cont'd)

The following technical publications are referenced in this tariff and may be obtained from Assistant Manager - Technical Information Release Management (TIRM) at (847) 248-4328, Ameritech Services, Inc., Room 3A09F, 2000 W. Ameritech Center Drive, Hoffman Estates, Illinois 60196-1025.

Technical Reference:

AMTR NIS-000111

Issued: August, 1999 Available: August, 1999

(This page filed under Transmittal No. 2846)

Issued: September 28, 2000 Effective: September 29, 2000

1. Application of Tariff

- 1.1 This tariff contains regulations, rates and charges applicable to the provision of Carrier Common Line, End User Access, Prescribed Interexchange Carrier Charge, Universal Service Fund, Switched Access and Special Access Services, and other miscellaneous services, hereinafter referred to collectively as service(s), provided to customers by the Southwestern Bell Telephone Company, hereinafter referred to as the Telephone Company.
- (Sy)



(Sy)

- 1.2 The operating territory of the Telephone Company is set forth in Section 15 (Operating Territory of the Telephone Company) for the states of Arkansas, Kansas, Missouri, Oklahoma, and Texas.
- 1.3 The provision of such services by the Telephone Company as set forth in (Sy) this tariff does not constitute a joint undertaking with the customer || for the furnishing of any service. (Sy)

y Reissued material is filed under authority of Special Permission No. 98-235 of the F.C.C. and is deferred until October 28, 1998.

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